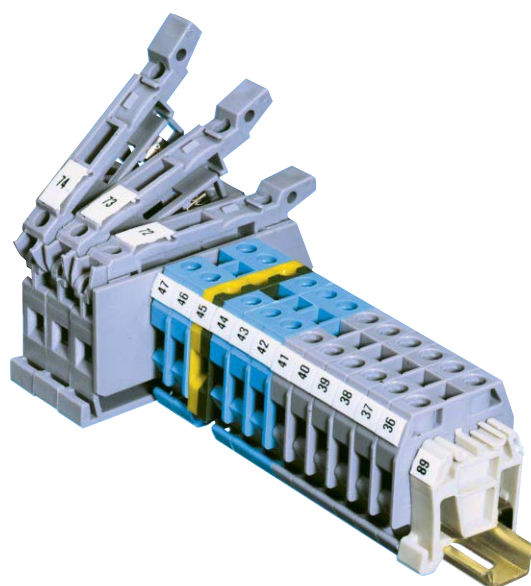


Miniature DIN 2 terminal blocks



Terminal blocks

for profil EN 50045

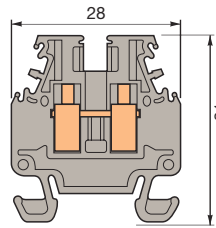
(DIN 46277/2)

Compression clamp - Compression clamp

DIN 2

DR 1,5/4

Spacing 4 mm .157"



Standard block 4 mm.



Color	Type	Part number
Grey	DR 1,5/4	0110 106.25
Grey V0	DR 1,5/4.V0	0399 575.00



Color	Type	Part number

Characteristics**Wire size**

		IEC NFC DIN	UL pending	CSA pending
Screw	Solid	0,2-1,5 mm ²	24-16 AWG	24-16 AWG
	Stranded	0,22-1,5 mm ²	24-16 AWG	24-16 AWG

Characteristics**Wire size**

		IEC NFC DIN	UL	CSA
Screw	Solid			
	Stranded			

End stop th. 6,5 mm **BADRL** 0199 420.21
 Rail 15 x 5 x 1 **PR2** 0101 673.00
 Other accessories: see Accessories section

Notes

Some accessories can decrease the block's voltage rating.
 Consult us for information.

Voltage

Rated	500 V	300 V	200 V
Pulse	6 kV		
Pollution degree	3		

Voltage

Rated			
Pulse			
Pollution degree			

Current

Rated	17,5 A	10 A	10 A
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Current

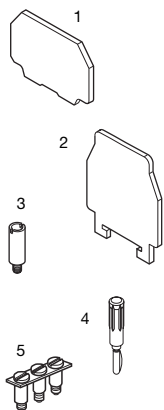
Rated			
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Wire size

Rated / Gauge	1,5 mm ² / A1	16 AWG	16 AWG
Wire stripping length	Recomm. screwdriver	Recomm. torque	Protection
7 mm	2,5 mm		IP20
.275"	.98"		NEMA1

Wire size

Rated/gauge			
Wire stripping length	Recomm. screwdriver	Recomm. torque	Protection

Accessories

- 1 End section grey
 2 Circuit separator grey
 3 Test socket white
 4 Test plug
 5 Assembled jumper bar (without protection IP20)

Type	Part number
FED2-4 V0	0399 577.02
FED2-4 V2	0215 580.21
SCDR61	th. 0,3 mm 0173 016.10
AL2-4 (1)	DIA. 2,0 mm 0205 716.03
FC2 (1)	DIA. 2,0 mm 0007 865.26
BJM4 (1) 17,5 A	2 poles 0205 735.06
BJM4 (1) 17,5 A	3 poles 0205 736.07
BJM4 (1) 17,5 A	5 poles 0205 737.00
BJM4 (1) 17,5 A	10 poles 0205 738.11

R



R See section on Markers
 Marking method

③ RC410 Sides of block

(1) A circuit separator SC is required with the use of these accessories.

Terminal blocks

for profil EN 50045

(DIN 46277/2)

Compression clamp - Compression clamp

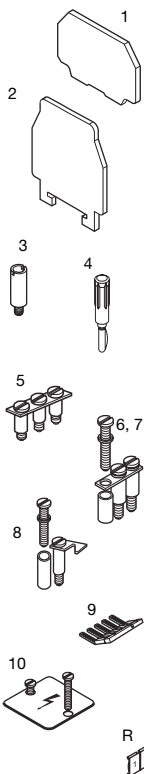
~ DIN 2

End stop th. 6,5 mm **BADRL** **0199 420.21**
 Rail ~ 15 x 5 x 1 **PR2** **0101 673.00**
Other accessories: See Accessories section

Notes

Some accessories can decrease the block's voltage rating.
 Consult us for information.

Accessories



- 1 End section grey
blue
yellow
white
- 2 Circuit separator
- 3 Test socket
- 4 Test plug
- 5 Assembled jumper bar
(without protection IP20)
- 6 Jumper bar not preassembled
- 7 Post + screw for BJ
- 8 Pivoting jumper bar
- 9 Comb type jumper bar
- 10 Protection label
- R See section on markers

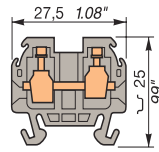
Assembled jumper bar
(with protection IP20)

- 6 Jumper bar not preassembled
- 7 Post + screw for BJ
- 8 Pivoting jumper bar
- 9 Comb type jumper bar
- 10 Protection label
- Screw for protection label

R See section on markers
 Marking method

DR 1,5/5

Spacing 5 mm + 0,08 (.200")



Standard block 5 mm.



Color	Type	Part number
Grey	DR 1,5/5	0115 510.16

Characteristics

Wire size

		IEC NFC DIN	UL	CSA
Screw	Solid	0,2-2,5 mm²	28-12 AWG	28-14 AWG
	Stranded	0,22-1,5 mm²	28-12 AWG	28-14 AWG

Voltage

Rated	250 V Gr.C	300 V	300 V
Pulse			
Pollution degree			

Current

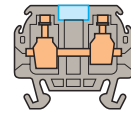
Rated	20 A	20 A	20 A
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Wire size

Rated / Gauge	1,5 mm²	12 AWG	14 AWG
Wire stripping length	Recomm. screwdriver	Recomm. torque	Protection
8,5 mm	3,5 mm	0,4-0,6 Nm	IP20
.335"	.138"	3.5-5.3 lb.in	NEMA1

DR 1,5/5.1

Spacing 5 mm + 0,08 (.200")



DR 1,5/5 with partition.



Color	Type	Part number
Grey	DR 1,5/5.1	0112 086.02

Characteristics

Wire size

		IEC NFC DIN	UL	CSA
Screw	Solid	0,2-2,5 mm²	28-12 AWG	28-14 AWG
	Stranded	0,22-1,5 mm²	28-12 AWG	28-14 AWG

Voltage

Rated	250 V Gr.C	300 V	300 V
Pulse			
Pollution degree			

Current

Rated	20 A	20 A	20 A
-------	------	------	------

Wire size

Rated/gauge	1,5 mm²	12 AWG	14 AWG
Wire stripping length	Recomm. screwdriver	Recomm. torque	Protection
8,5 mm	3,5 mm	0,4-0,6 Nm	IP 20
.33"	.14"	3.5-5.3 lb.in	NEMA 1

Type	Part number
FEDR5 th. 1 mm	0117 318.23

BJM5 DR	24 A	2 poles	0176 055.22
BJM5 DR	24 A	3 poles	0176 056.23
BJM5 DR	24 A	4 poles	0176 057.24
BJM5 DR	24 A	5 poles	0176 058.05
BJM5 DR	24 A	10 poles	0176 059.06

BJMI5 DR	24 A	2 poles	0176 704.02
BJMI5 DR	24 A	3 poles	0176 705.03
BJMI5 DR	24 A	4 poles	0176 706.04
BJMI5 DR	24 A	5 poles	0176 707.05
BJMI5 DR	24 A	10 poles	0176 708.16
BJS5 (3)		20 poles	0177 652.06
EVD5			0167 900.02

PC51	25 A	10 poles	0167 908.06
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(5) Side block

- (1) Use of these accessories requires the user to cut out the partition.
 (2) For terminal block equipped with test socket AL2.
 (3) For other number of poles, see Accessories section

Type	Part number
FEDR5 th. 1 mm	0117 318.23

AL2		DIA. 2 mm	0167 319.06
FC2 (2)		DIA. 2 mm	0007 865.26
BJM5 DR (1)	24 A	2 poles	0176 055.22
BJM5 DR (1)	24 A	3 poles	0176 056.23
BJM5 DR (1)	24 A	4 poles	0176 057.24
BJM5 DR (1)	24 A	5 poles	0176 058.05
BJM5 DR (1)	24 A	10 poles	0176 059.06

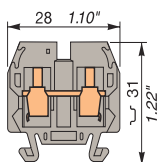
BJMI5 DR	24 A	2 poles	0176 704.02
BJMI5 DR	24 A	3 poles	0176 705.03
BJMI5 DR	24 A	4 poles	0176 706.04
BJMI5 DR	24 A	5 poles	0176 707.05
BJMI5 DR	24 A	10 poles	0176 708.16
BJS5 (3)		20 poles	0177 652.06
EVD5			0167 900.02

PC51	25 A	10 poles	0167 908.06
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(5) Side block

DR 4/6

Spacing 6 mm + 0,05 (.238")



Standard block 6 mm



Color	Type	Part number
Grey	DR 4/6	0110 251.05
Blue	DR 4/6.N	0120 251.07

Characteristics

Wire size

		IEC NFC DIN	UL	CSA
Screw	Solid wire	0,2-4 mm²	24-10 AWG	28-12 AWG
	Stranded wire	0,22-4 mm²	24-10 AWG	28-12 AWG

Voltage

Rated	500 V Gr.C	250 V	300 V / 150 V
Pulse			
Pollution degree			

Current

Rated	30 A	20 A	10 A / 25 A
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Wire size

Rated / Gauge	4 mm²	10 AWG	12 AWG
Wire stripping length	Recomm. screwdriver	Recommended torque	Protection
9,5 mm	4 mm	0,5-0,8 Nm	IP 20
.37"	.16"	4.4-7.1 lb.in	NEMA 1

Type		Part number
FEDR61	th. 1 mm	0117 600.03
FEDR61	th. 1 mm	0127 600.05
SCDR61	th. 0,3 mm	0173 016.10
AL2	DIA. 2 mm	0167 319.06
FC2 (2)	DIA. 2 mm	0007 865.26

BJM62 (1)	32 A	2 poles	0173 217.26
BJM62 (1)	32 A	3 poles	0173 218.07
BJM62 (1)	32 A	4 poles	0173 219.00
BJM62 (1)	32 A	5 poles	0173 221.22
BJM62 (1)	32 A	6 poles	0174 112.16
BJM62 (1)	32 A	7 poles	0174 113.17
BJM62 (1)	32 A	8 poles	0174 114.10
BJM62 (1)	32 A	9 poles	0174 115.11
BJM62 (1)	32 A	10 poles	0173 226.27

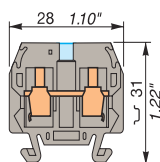
BJPD6			0173 223.24
PC61	35 A	10 poles	0163 311.22
EPD61			0173 206.04
VSPD61			0173 207.05

⑤ On sides

Notes: (1) Use of these accessories requires the user to cut out the partition.
(2) For terminal blocks with test socket.

DR 4/6.1

Spacing 6 mm + 0,05 (.238")



DR 4/6 with partition



Color	Type	Part number
Grey	DR 4/6.1	0110 491.17
Blue	DR 4/6.1.N	0120 491.11

Characteristics

Wire size

		IEC NFC DIN	UL	CSA
Screw	Solid wire	0,2-4 mm²	18-12 AWG	18-12 AWG
	Stranded wire	0,22-4 mm²	18-12 AWG	18-12 AWG

Voltage

Rated	500 V Gr.C	250 V	300 V / 150 V
Pulse			
Pollution degree			

Current

Rated	30 A	20 A	10 A / 25 A
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Wire size

Rated / Gauge	4 mm²	12 AWG	12 AWG
Wire stripping length	Recomm. screwdriver	Recommended torque	Protection
9,5 mm	4 mm	0,5-0,8 Nm	IP 20
.37"	.16"	4.4-7.1 lb.in	NEMA 1

Type		Part number
FEDR61	th. 1 mm	0117 600.03
FEDR61	th. 1 mm	0127 600.05
SCDR61	th. 0,3 mm	0173 016.10
AL2	DIA. 2 mm	0167 319.06
FC2 (2)	DIA. 2 mm	0007 865.26

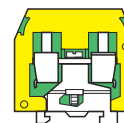
BJM62 (1)	32 A	2 poles	0173 217.26
BJM62 (1)	32 A	3 poles	0173 218.07
BJM62 (1)	32 A	4 poles	0173 219.00
BJM62 (1)	32 A	5 poles	0173 221.22
BJM62 (1)	32 A	6 poles	0174 112.16
BJM62 (1)	32 A	7 poles	0174 113.17
BJM62 (1)	32 A	8 poles	0174 114.10
BJM62 (1)	32 A	9 poles	0174 115.11
BJM62 (1)	32 A	10 poles	0173 226.27

BJPD6			0173 223.24
PC61	35 A	10 poles	0163 311.22
EPD61			0173 206.04
VSPD61			0173 207.05

⑤ On sides

DR 4/6.P

Spacing 6 mm + 0,05 (.238")



Terminal block for ground wire same size as DR 4/6 block.



Color	Type	Part number
Green / Yellow	DR 4/6.P	0160 496.26

Characteristics

Wire size

		IEC NFC DIN	UL	CSA
Screw	Solid wire	0,2-4 mm²	18-12 AWG	28-12 AWG
	Stranded wire	0,22-4 mm²	18-12 AWG	28-12 AWG

Voltage

Rated			300 V / 150 V
Pulse			
Pollution degree			

Current

Rated			10 A / 25 A
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Wire size

Rated / Gauge	4 mm²	12 AWG	12 AWG
Wire stripping length	Recomm. screwdriver	Recommended torque	Protection
9,5 mm	4 mm	0,5-0,8 Nm	IP 20
.37"	.16"	4.4-7.1 lb.in	NEMA 1

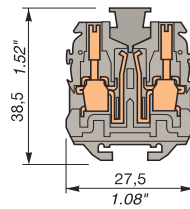
Type		Part number
FEDR63	th. 1 mm	0103 975.21
SCDR61	th. 0,3 mm	0173 016.10

PC61	35 A	10 poles	0163 311.22
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⑤ On sides

Switch Terminal blocks**EN 50045 (DIN 46277 /2) rail (1)****and NFC 93461 type 1****Compression clamp - Compression clamp**
 **DIN 2**
DR 2,5/5.S...

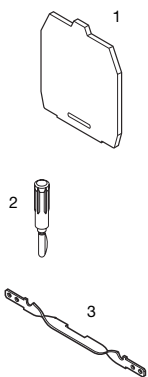
Spacing 5,08 mm (.200")



End stop th.6,5 mm **BADRL** **0199 420.21**
 Rail 15 x 5 x 1 **PR2** **0101 673.00**
Other accessories: See Accessories section

Notes

Some accessories can decrease the block's voltage rating.
 Consult us for information.

Accessories

- 1 End section grey
 2 Test plug
 3 Shield connector



R See section on markers
 marking method

CE

Color	Type	Part number
Grey	 DR 2,5/5.S	0112 097.05
1 switch connection by plug		
Grey	 DR 2,5/5.S1	0112 098.16
DR 2,5/5.S equipped with 2 test socket-screws DIA. 2 mm - .079"		

Characteristics

Wire size		IEC	DIN	UL	CSA
Screw	Solid	0,5-4 mm ²			
	Stranded	0,5-2,5 mm ²			

Voltage

Rated	380 V Gr.C		
Pulse			
Pollution degree			

Current

Rated	3 A		
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Wire size

Rated / Gauge		2,5 mm ²		
Wire stripping length	Recomm. screwdriver	Recomm. torque	Protection	
8,5 mm	3,5 mm	0,4-0,6 Nm	IP 20	
.335"	.138"	3.5-5.3 lb.in	NEMA 1	

Characteristics

Wire size		IEC	DIN	UL	CSA
Screw	Solid				
	Stranded				

Voltage

Rated			
Pulse			
Pollution degree			

Current

Rated			
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Wire size

Rated/gauge				
Wire stripping length	Recomm. screwdriver	Recomm. torque	Protection	

Type	Part number
FEDR51	th. 1 mm 0117 668.02
FC2 (2)	DIA. 2 mm 0007 865.26
CBD5	0167 674.02

Type	Part number
------	-------------

⑤ Block side

- (1) For DR 2,2/5.S1 block only.
 (2) For terminal blocks with test socket.

Terminal blocks

for EN 50045 rail

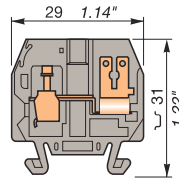
(DIN 46277 /2)

Compression clamp - quick-connect

┌ DIN 2

DR 4/6.G

Spacing 6 mm +0,05 (.238")



Color	Type	Part number
Grey	DR 4/6.G	0110 434.15

Tag for 6.3 x 0.8 series 250 or 2.8 x 0.8 series 110 quick-connect tabs with vertical output.

Characteristics**Wire size**

		IEC	UL	CSA
		NFC DIN		
Screw	Solid wire	0,2-4 mm ²		28-12 AWG
	Stranded wire	0,22-4 mm ²		28-12 AWG
Quick-connect		2,8 x 0,8 : 1,5 mm ² max.		
		6,3 x 0,8 : 2,5 mm ² max.		

Voltage

Rated	380 V Gr.C	300 V / 150 V
Pulse		
Pollution degree		

Current

Rated	20 A	10 A / 25 A
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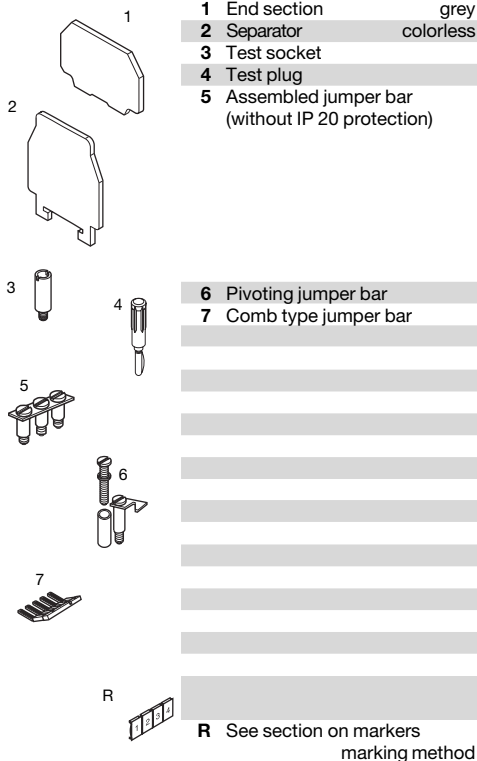
Wire size

Rated / Gauge		2,5 mm²		12 AWG
Wire stripping length (screw)	Recomm. screwdriver	Recomm. torque	Protection	
9,5 mm .374"	4 mm .157"	0,5-0,8 Nm 4.4-7.1 lb.in		

End stop th. 6,5 mm **BADRL** 0199 420.21
 Rail ┌ 15 x 5 x 1 **PR2** 0101 673.00
 Other accessories: See Accessories section

Notes

The use of some accessories may decrease the block's voltage rating. For more information, consult us.

Accessories**Accessories**

Type	Part number
FEDR61 th. 1 mm	0117 600.03
SCDR61 th. 0,3 mm	0173 016.10
AL2 DIA. 2 mm	0167 319.06
FC2 (2) DIA. 2 mm	0007 865.26
BJM62 (1) 32 A 2 poles	0173 217.26
BJM62 (1) 32 A 3 poles	0173 218.07
BJM62 (1) 32 A 4 poles	0173 219.00
BJM62 (1) 32 A 5 poles	0173 221.22
BJM62 (1) 32 A 6 poles	0174 112.16
BJM62 (1) 32 A 7 poles	0174 113.17
BJM62 (1) 32 A 8 poles	0174 114.10
BJM62 (1) 32 A 9 poles	0174 115.11
BJM62 (1) 32 A 10 poles	0173 226.27
BJPD6	0173 223.24
PC61 35 A 10 poles	0163 311.22

⑤ Screw side

Notes: (1) Use of these accessories requires the user to cut out the partition.
 (2) For terminal blocks with test socket.

Terminal blocks

for EN 50045 rail

(DIN 46277 /2)

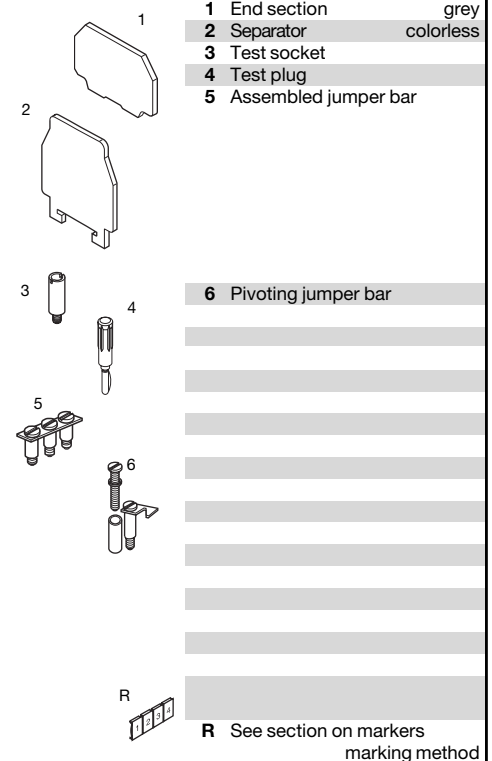
Quick-connect - quick-connect

┌ DIN 2

End stop th. 6,5 mm **BADRL** 0199 420.21
 Rail ┌ 15 x 5 x 1 **PR2** 0101 673.00
 Other accessories: See Accessories section

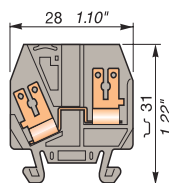
Notes

The use of some accessories may decrease the block's voltage rating. For more information, consult us.

Accessories

DR 4/6.GG

Spacing 6 mm + 0,05 (.238")



Color	Type	Part number
Grey	DR 4/6.GG	0110 435.16
2 tags for 6,3 x 0,8 series 250 or 2,8 x 0,8 series 110 quick-connect tabs.		

Characteristics**Wire size**

	IEC NFC DIN	UL	CSA
Screw Solid wire			
Stranded wire			
Quick-connect	2,8 x 0,8 : 1,5 mm² maxi. 6,3 x 0,8 : 2,5 mm² maxi.		

Voltage

Rated	380 V Gr.C		
Pulse			
Pollution degree			

Current

Rated	20 A		
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Wire size

Rated / Gauge	2,5 mm²		
Wire stripping length	Recomm. screwdriver	Recomm. torque	Protection
9,5 mm .374"	4 mm .157"		

Type		Part number
FEDR61	th. 1,5 mm	0117 600.03
SCDR61	th. 0,3 mm	0173 016.10
AL2	DIA. 2 mm	0167 319.06
FC2 (2)	DIA. 2 mm	0007 865.26
BJM62 (1) 32 A	2 poles	0173 217.26
BJM62 (1) 32 A	3 poles	0173 218.07
BJM62 (1) 32 A	4 poles	0173 219.00
BJM62 (1) 32 A	5 poles	0173 221.22
BJM62 (1) 32 A	6 poles	0174 112.16
BJM62 (1) 32 A	7 poles	0174 113.17
BJM62 (1) 32 A	8 poles	0174 114.10
BJM62 (1) 32 A	9 poles	0174 115.11
BJM62 (1) 32 A	10 poles	0173 226.27
BJPD6		0173 223.24

Terminal blocks

for EN 50045 rail

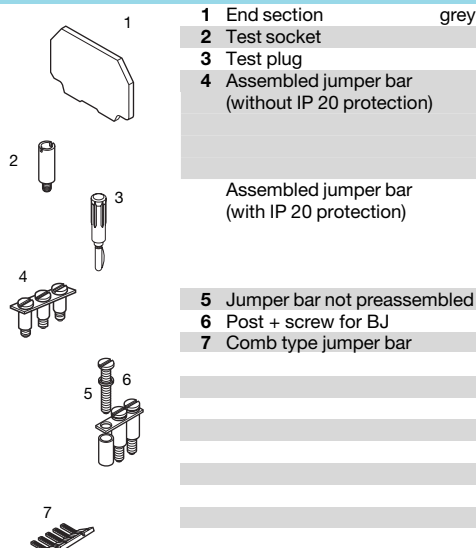
(DIN 46277 /2)

Compression clamp - soldered
DIN 2

End stop th. 6,5 mm **BADRL** **0199 420.21**
 Rail 15 x 5 x 1 **PR2** **0101 673.00**
 Other accessories: See Accessories section

Notes

The use of some accessories may decrease the block's voltage rating. For more information, consult us.

Accessories

- 1 End section grey
 2 Test socket
 3 Test plug
 4 Assembled jumper bar (without IP 20 protection)
 Assembled jumper bar (with IP 20 protection)
 5 Jumper bar not preassembled
 6 Post + screw for BJ
 7 Comb type jumper bar

R

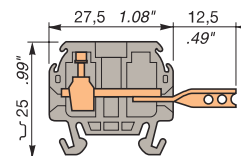
R See section on markers marking method

(5) On top

Notes: (1) Use of these accessories requires the user to cut out the partition.
 (2) For terminal blocks with test socket.

DR 1,5/5.H

Spacing 5 mm + 0,08 (.200)



Color	Type	Part number
Grey	DR 1,5/5.H	0112 108.25

Characteristics**Wire size**

	IEC NFC DIN	UL	CSA
Screw Solid wire	0,2-2,5 mm²		
Stranded wire	0,22-1,5 mm²		
Soldered Solid wire	2 x 0,5 - 1,5 mm²		
Stranded wire	2 x 0,5 - 1 mm²		

Voltage

Rated	250 V Gr.C		
Pulse			
Pollution degree			

Current

Rated	20 A		
-------	------	--	--

Wire size

Rated / Gauge	1,5 mm²		
Wire stripping length (screw)	Recomm. screwdriver	Recomm. torque	Protection
8,5 mm .335"	3,5 mm .138"	0,4-0,6 Nm 3.5-5.3 lb.in	

Type		Part number
FEDR5	th. 1 mm	0117 318.23
AL2	DIA. 2 mm	0167 319.06
FC2 (2)	DIA. 2 mm	0007 865.26
BJM5 DR (1) 24 A	2 poles	0176 055.22
BJM5 DR (1) 24 A	3 poles	0176 056.23
BJM5 DR (1) 24 A	4 poles	0176 057.24
BJM5 DR (1) 24 A	5 poles	0176 058.05
BJM5 DR (1) 24 A	10 poles	0176 059.06
BJMI5 DR (1) 24 A	2 poles	0176 704.02
BJMI5 DR (1) 24 A	3 poles	0176 705.03
BJMI5 DR (1) 24 A	4 poles	0176 706.04
BJMI5 DR (1) 24 A	5 poles	0176 707.05
BJMI5 DR (1) 24 A	10 poles	0176 708.16
BJS5 (3)	20 poles	0177 652.06
EVD5		0167 900.02
PC51	25 A 10 poles	0167 908.06

(5) On sides

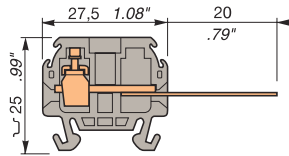
Notes: (1) Use of these accessories requires the user to cut out the partition. (2) For terminal blocks with test socket. (3) Other number of poles: See accessories.

Terminal blocks

for EN 50045 (DIN 46277/2) rail

Compression clamp - wire wrapping
 **DIN 2**
DR 1,5/5.M

Spacing 5 mm +0,05 (.200")



Color	Type	Part number
Grey	 DR 1,5/5.M	0112 235.13

Characteristics**Wire size**

		IEC	UL	CSA
		NFC DIN		
Screw	Solid wire	0,2-2,5 mm ²		
	Stranded wire	0,22-1,5 mm ²		
Wrapped		DIA. conductor 0,4 to 0,51 mm 2 or 3 wrappings		

Voltage

Rated	125 V Gr.C		
Pulse			
Pollution degree			

Current

Rated			
-------	--	--	--

Wire size

Rated / Gauge			
Wire stripping length (screw)	Recomm. screwdriver	Recomm. torque	Protection
8,5 mm .335"	3,5 mm .138"	0,4-0,6 Nm 3.5-5.3 lb.in	

End stop th. 6,5 mm **BADRL** **0199 420.21**
 Rail  15 x 5 x 1 **PR2** **0101 673.00**
 Other accessories: See Accessories section

Switch terminal blocksfor EN 50045 (DIN 46277/2) rail ⁽¹⁾

and NFC 93461 type 1

Compression clamp - soldered
 **DIN 2**

End stop th. 6,5 mm **BADRL** **0199 420.21**
 Rail  15 x 5 x 1 **PR2** **0101 673.00**
 Other accessories: See Accessories section

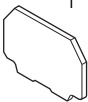
Notes

The use of some accessories may decrease the block's voltage rating. For more information, consult us.

Notes

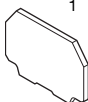
The use of some accessories may decrease the block's voltage rating. For more information, consult us.

Accessories

	1 End section	grey
	2 Test socket	
	3 Test plug	
	4 Assembled jumper bar (without IP20 protection)	
	Assembled jumper bar (with IP20 protection)	
	5 Jumper bar not preassembled	
	6 Post + screw for BJ	
	7 Comb type jumper bar	
	R See section on markers marking method	

Type	Part number
FEDR5 th. 1 mm	0117 318.23
AL2 DIA. 2 mm	0167 319.06
FC2 (2) DIA. 2 mm	0007 865.26
BJM5 DR (1) 24 A 2 poles	0176 055.22
BJM5 DR (1) 24 A 3 poles	0176 056.23
BJM5 DR (1) 24 A 4 poles	0176 057.24
BJM5 DR (1) 24 A 5 poles	0176 058.05
BJM5 DR (1) 24 A 10 poles	0176 059.06
BJMI5 DR (1) 24 A 2 poles	0176 704.02
BJMI5 DR (1) 24 A 3 poles	0176 705.03
BJMI5 DR (1) 24 A 4 poles	0176 706.04
BJMI5 DR (1) 24 A 5 poles	0176 707.05
BJMI5 DR (1) 24 A 10 poles	0176 708.16
BJS5 (3) 20 poles	0177 652.06
EVD5	0167 900.02
PC51 25 A 10 poles	0167 908.06

Accessories

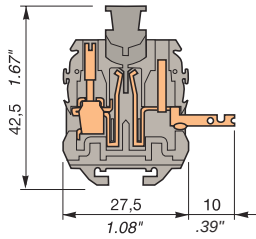
	1 End section	grey
	2 Test plug	
	3 Shield connector	
	R See section on markers Marking method	

(5) On sides

Notes: (1) Use of these accessories requires the user to cut out the partition. (2) For terminal blocks with test socket. (3) Other number of poles: See accessories.

DR 2,5/5.SH1

Spacing 6 mm + 0,05 (.238")



Color	Type	Part number
Grey	DR 2,5/5.SH1	0112 100.21
1 switch junction per plug - 1 soldered output 3 x 0,8 mm with 2 test sockets DIA. 2 mm		

Characteristics

Wire size

		IEC NFC DIN	UL	CSA
Screw	Solid wire	0,5-4 mm ²		
	Stranded wire	0,5-2,5 mm ²		
Soldered	Solid wire	2 x 0,5 - 1,5 mm ²		
	Stranded wire	2 x 0,5 - 1 mm ²		

Voltage

Rated	250 V Gr.C		
Pulse			
Pollution degree			

Current

Rated	3 A		
-------	-----	--	--

Wire size

Rated / Gauge	2,5 mm ²		
Wire stripping length	Recomm. screwdriver	Recomm. torque	Protection
8,5 mm .335"	3,5 mm .138"	0,4-0,6 Nm 3,5-5,3 lb.in	

Type		Part number
FEDR51	th. 1 mm	0117 668.02
FC2 (2)	DIA. 2 mm	0007 865.26
CDB5		0167 674.02

Switch terminal blocks for EN 50045 (DIN 46277/2) rail and NFC 93461 type 1 Soldered - soldered DIN 2

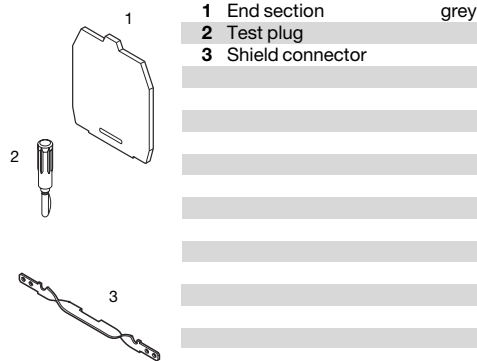
End stop	th. 6,5 mm	BADRL	0199 420.21
Rail	15 x 5 x 1	PR2	0101 673.00

Other accessories: See Accessories section

Notes

The use of some accessories may decrease the block's voltage rating. For more information, consult us.

Accessories

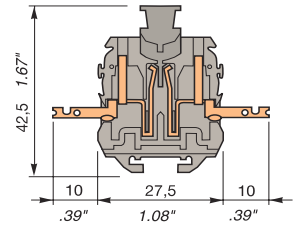


R See section on Markers
Marking method

- Notes:
- (1) Use of these accessories requires the user to cut out the partition.
 - (2) For terminal blocks with test socket.

DR 1,5/5.SHH1

Spacing 5 mm + 0,08 (.200)



Color	Type	Part number
Grey	DR 1,5/5.SHH1	0112 102.17
1 switch junction per plug 1 soldered output 3 x 0,8 mm with 2 test socket DIA. 2 mm		

Characteristics

Wire size

		IEC NFC DIN	UL	CSA
Screw	Solid wire			
	Stranded wire			
Soldered	Solid wire	2 x 0,5 - 1,5 mm ²		
	Stranded wire	2 x 0,5 - 1 mm ²		

Voltage

Rated	250 V Gr.C		
Pulse			
Pollution degree			

Current

Rated	3 A		
-------	-----	--	--

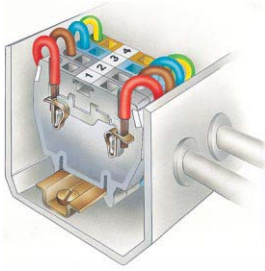
Wire size

Rated / Gauge	1,5 mm ²		
Wire stripping length	Recomm. screwdriver	Recomm. torque	Protection
8,5 mm .335"	3,5 mm .138"	0,4-0,6 Nm 3,5-5,3 lb.in	

Type		Part number
FEDR51	th. 1 mm	0117 668.02
FC2	DIA. 2 mm	0007 865.26
CBD5		0167 674.02

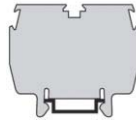
(5) On sides

SPRING MINI BLOCKS



With an overall width of 33 mm, the mini blocks offer 2 connections with 5 mm spacing and 4 connections with 10 mm spacing.

Mounting on DIN 2 rails*



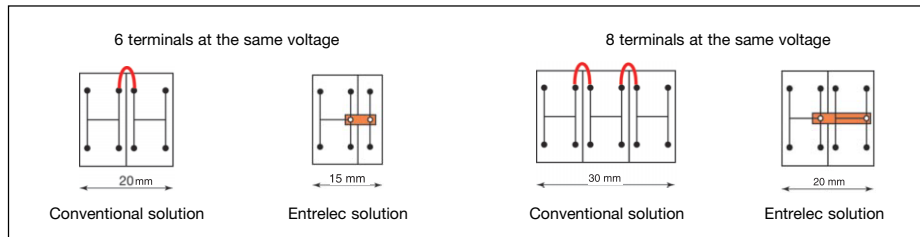
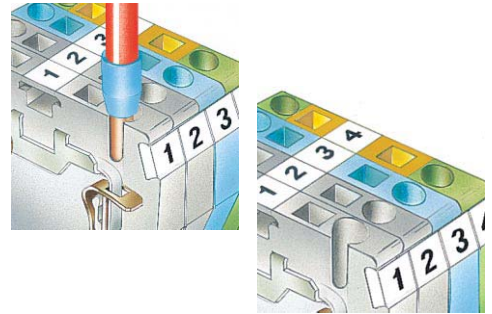
Ideal for confined environments

Mini blocks designed for interconnection :

Entrelec Mini blocks have built-in interconnection capability, therefore, the connection terminals are dedicated for connecting wires only.

Optimum connection capacity.

2.5 mm² (14 AWG) with an insulated ferrule, in 5 mm spacing.



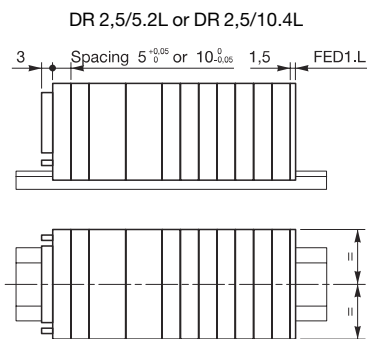
Numerous marking options.

- a marking card on the top of the blocks (up to 4 characters)
- an additional marking card (up to 4 characters) on each side of the blocks, to comply with specific requirements.

*DS type Spring Mini blocks are available for DIN 3 rails. See pages in this section.

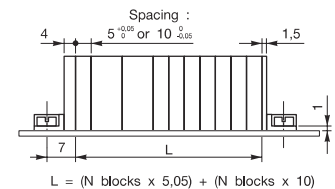
MINI BLOCKS MOUNTING AND ACCESSORIES

Mounting on DIN 2 RAILS*

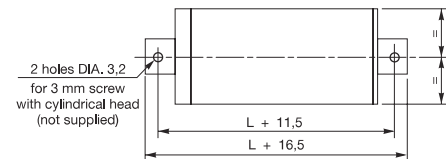


Panel mounted:

With flange:
DB 2,5/5.2L or DB 2,5/10.4L



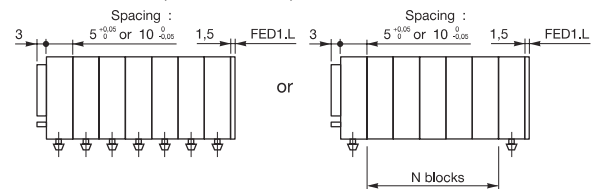
Drilling



- * For 10 mm blocks, mount a DH block every 4 blocks.
- * For 5 mm blocks, mount a DH block every 8 blocks.

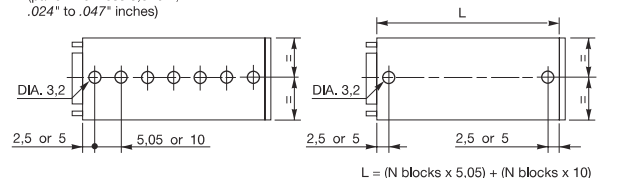
Clip-on:

DH 2,5/5.2L or DH 2,5/10.4L

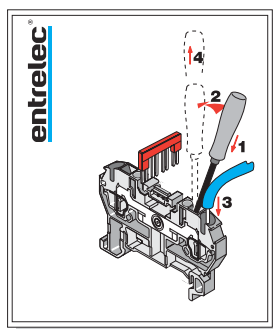


Drilling

(panel thickness 0.6 to 1,2 mm
.024" to .047" inches)



ETRES1 User stickers



User sticker includes instructions on spring blocks

ETRES1

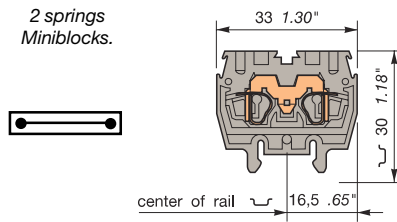
1000 051.06

Miniblocks spring connection

DIN 2

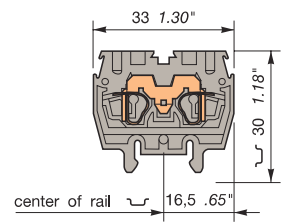
DR 2,5/5.2L

Spacing 5 mm +0,05 .200"

2 springs
Miniblocks.


DR 2,5/10.4L

Spacing 10 mm -0,05 .394"

4 springs
Miniblocks.


End stop th. 6,5 mm **BADRL** 0199 420.21
Rail 15 x 5 x 1 **PR2** 0101 673.00
Other accessories: See Accessories section

Notes

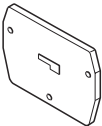
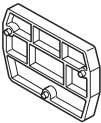
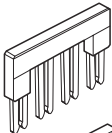
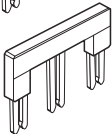
The use of some accessories may decrease the block's voltage rating. For more information, consult us.

One wire per spring.

Terminal block body material is UL 94 V0.

*Entrelec spring connection terminal blocks comply with IEC 947-1 standard for 2.5 mm² rated wire size. Our spring terminal blocks can be connected to 4 mm² solid wires.

Accessories

1		1 End section	grey
			orange
		2 Separator	grey
			orange
2		3 Jumper bar	orange
		IP 20 - 24 A	
		4 Jumper bar	orange
		IP 20 - 24 A	
3			
4			
R			
R See section on markers marking method			

Color	Type	Part number
2 spring Miniblocks		
Grey	DR 2,5/5.2L	0290 201.11
Orange	DR 2,5/5.2L	0290 202.12
Blue	DR 2,5/5.N.2L	0290 203.13

Characteristics

Wire size	IEC		UL	CSA
	NFC	DIN		
Solid wire	0,12-4 *	mm²	26-12 AWG	26-12 AWG
Stranded wire	0,12-2,5	mm²	26-12 AWG	26-12 AWG
With isolated ferrule	0,5-2,5	mm²		

Voltage			
Rated	800 V	600 V	600 V
Pulse	8 kV		
Pollution degree	3		

Current			
Rated	24 A	15 A	15 A

Wire size			
Rated / Gauge	2,5 mm² / A2	12 AWG	12 AWG
Wire stripping length	Recomm. screw	Recomm. torque	Protection
9,5 mm	3,5 mm		IP 20
.37"	.14"		NEMA 1

Type	Part number
FED1.L V0 th. 1,5 mm	0291 301.02
FED1.L V0 th. 1,5 mm	0291 302.03
FED2.L V0 th. 4,0 mm	0291 311.23
FED2.L V0 th. 4,0 mm	0291 312.24
BJDL5.2 V0 2 poles	0291 102.23
BJDL5.3 V0 3 poles	0291 103.24
BJDL5.4 V0 4 poles	0291 104.25
BJDL5.5 V0 5 poles	0291 105.26
BJDL5.6 V0 6 poles	0291 106.27
BJDL5.7 V0 7 poles	0291 107.20
BJDL5.8 V0 8 poles	0291 108.01
BJDL5.9 V0 9 poles	0291 109.02
BJDL5.10 V0 10 poles	0291 110.26

See page 312: Miniblocks Mounting and Accessories

On top:	RC 55
On sides:	RC 55

Color	Type	Part number
4 spring Miniblocks		
Grey	DR 2,5/10.4L	0290 211.02
Orange	DR 2,5/10.4L	0290 212.03
Blue	DR 2,5/10.N.4L	0290 213.04

Characteristics

Wire size	IEC		UL	CSA
	NFC	DIN		
Solid wire	0,12-4 *	mm²	26-12 AWG	26-12 AWG
Stranded wire	0,12-2,5	mm²	26-12 AWG	26-12 AWG
With isolated ferrule	0,5-2,5	mm²		

Voltage			
Rated	800 V	600 V	600 V
Pulse	8 kV		
Pollution degree	3		

Current			
Rated	24 A	15 A	15 A

Wire size			
Rated/Gauge	2,5 mm² / A2	12 AWG	12 AWG
Wire stripping length	Recomm. screw	Recomm. torque	Protection
9,5 mm	3,5 mm		IP 20
.37"	.14"		NEMA 1

Type	Part number
FED1.L V0 th. 1,5 mm	0291 301.02
FED1.L V0 th. 1,5 mm	0291 302.03
FED2.L V0 th. 4,0 mm	0291 311.23
FED2.L V0 th. 4,0 mm	0291 312.24
BJDL10.2 V0 2 poles	0291 322.26
BJDL10.3 V0 3 poles	0291 323.27
BJDL10.4 V0 4 poles	0291 324.20
BJDL10.5 V0 5 poles	0291 325.21

See page 312: Miniblocks Mounting and Accessories

On top:	RC 55
On sides:	RC 55

Miniblocks spring connection

ground terminal blocks not electrically connected to the mounting rail
(Isolated ground)

 DIN 2

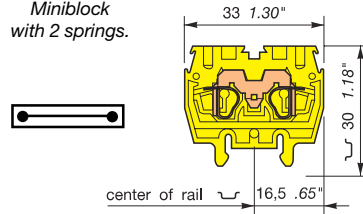
* Entrelec spring connection terminal blocks comply with IEC 947-1 standard for 2.5 mm² rated wire size. Our spring terminal blocks can also be connected to 4 mm² solid wires.

For other terminal block accessories, see pages in this Product Guide for standard blocks of the same size.

DR 2,5/5.PI.2L

Spacing 5 mm +0,05 .200"

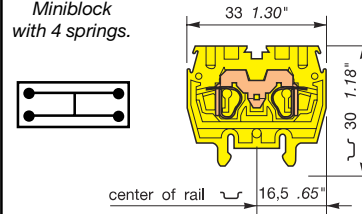
Miniblock
with 2 springs.



DR 2,5/10.PI.4L

Spacing 10 mm +0,05 .394"

Miniblock
with 4 springs.



Type	Part number	Type	Part number	Type	Part number
------	-------------	------	-------------	------	-------------

Miniblocks with 2 springs
Yellow body / Green marking

 **DR 2,5/5.PI.2L** **0290 210.15**

Miniblocks with 4 springs
Yellow body / Green marking

 **DR 2,5/10.PI.4L** **0290 220.17**

Characteristics

Wire size	Solid wire Stranded wire	IEC	UL	CSA	IEC	UL	CSA	IEC	UL	CSA
		NFC DIN			NFC DIN			NFC DIN		
		0,12-4 * mm ²	26-12 AWG	26-12 AWG	0,12-4 * mm ²	26-12 AWG	26-12 AWG			
		0,12-2,5 mm ²	26-12 AWG	26-12 AWG	0,12-2,5 mm ²	26-12 AWG	26-12 AWG			
		300 A / 1s.			300 A / 1s.					
		2,5 mm ² / A2	12 AWG	12 AWG	2,5 mm ² / A2	12 AWG	12 AWG			
Other characteristics		Wire stripping length	Recomm. screwdriver	Protection	Wire stripping length	Recomm. screwdriver	Protection	Wire stripping length	Recomm. screwdriver	Protection
		9,5 mm	3,5 mm	IP 20	9,5 mm	3,5 mm	IP 20			
		.37"	.14"	NEMA 1	.37"	.14"	NEMA 1			

Approvals



Accessories

Type	Part number	Type	Part number	Type	Part number
1 End section	grey orange	FED1.L V0 th. 1,5 mm	0291 301.02	FED1.L V0 th. 1,5 mm	0291 301.02
		FED1.L V0 th. 1,5 mm	0291 302.03	FED1.L V0 th. 1,5 mm	0291 302.03
R See section on markers; Marking method	(5) RC55	(5) RC55			

Miniblocks spring connection

ground terminal blocks electrically connected to the mounting rail

 DIN 2

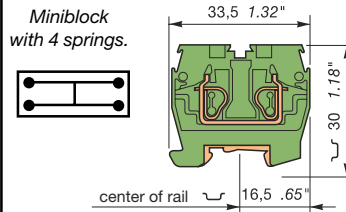
* Entrelec spring connection terminal blocks comply with IEC 947-1 standard for 2.5 mm² rated wire size. Our spring terminal blocks can also be connected to 4 mm² solid wires.

For other terminal block accessories, see pages in this Product Guide for standard blocks of the same size.

DR 2,5/10.P.4L

Spacing 10 mm +0,05 .394"

Miniblock
with 4 springs.



Type	Part number	Type	Part number	Type	Part number
------	-------------	------	-------------	------	-------------

Miniblocks with 4 springs
Green body / Yellow marking

 **DR 2,5/10.P.4L** **0290 219.12**

Characteristics

Wire size	Solid wire Stranded wire	IEC	UL	CSA	IEC	UL	CSA	IEC	UL	CSA
		NFC DIN			NFC DIN			NFC DIN		
		0,12-4 * mm ²	26-12 AWG	26-12 AWG	0,12-4 * mm ²	26-12 AWG	26-12 AWG			
		0,12-2,5 mm ²	26-12 AWG	26-12 AWG	0,12-2,5 mm ²	26-12 AWG	26-12 AWG			
		300 A / 1s.			300 A / 1s.					
		2,5 mm ² / A2	12 AWG	12 AWG	2,5 mm ² / A2	12 AWG	12 AWG			
Other characteristics		Wire stripping length	Recomm. screwdriver	Protection	Wire stripping length	Recomm. screwdriver	Protection	Wire stripping length	Recomm. screwdriver	Protection
		9,5 mm	3,5 mm		9,5 mm	3,5 mm				
		.37"	.14"		.37"	.14"				

Approvals



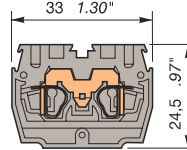
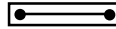
Accessories

Type	Part number	Type	Part number	Type	Part number
1 End section	grey orange	FED1.L V0 th. 1,5 mm	0291 301.02		
		FED1.L V0 th. 1,5 mm	0291 302.03		
R See section on markers; Marking method	(5) RC55				

Miniblocks spring connection Base mount with flanges

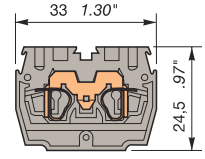
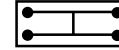
DB 2,5/5.2L

Spacing 5 mm + 0,05 .200"

Miniblock
with 2 springs.

DB 2,5/10.4L

Spacing 10 mm - 0,05 .394"

Miniblock
with 4 springs.

Color	Type	Part number
Miniblocks with 2 springs		
Grey	DB 2,5/5.2L	0290 241.10
Orange	DB 2,5/5.2L	0290 242.11
Blue	DB 2,5/5.N.2L	0290 243.12

Characteristics

Wire size

	IEC NFC DIN	UL	CSA
Solid wire	0,12-4 * mm ²	26-12 AWG	26-12 AWG
Stranded wire	0,12-2,5 mm ²	26-12 AWG	26-12 AWG
With isolated ferrule	0,5-2,5 mm ²		

Voltage

Rated	800 V	600 V	600 V
Pulse	8 kV		
Pollution degree	3		

Current

Rated	24 A	15 A	15 A
-------	------	------	------

Wire size

Rated / Gauge	2,5 mm ² / A2	12 AWG	12 AWG
Wire stripping length	Recomm. screwdriver	Recomm. torque	Protection
9,5 mm	3,5 mm		IP 20
.37"	.14"		NEMA 1



Color	Type	Part number
Miniblocks with 4 springs		
Grey	DB 2,5/10.4L	0290 251.12
Orange	DB 2,5/10.4L	0290 252.13
Blue	DB 2,5/10.N.4L	0290 253.14

Characteristics

Wire size

	IEC NFC DIN	UL	CSA
Solid wire	0,12-4 * mm ²	26-12 AWG	26-12 AWG
Stranded wire	0,12-2,5 mm ²	26-12 AWG	26-12 AWG
With isolated ferrule	0,5-2,5 mm ²		

Voltage

Rated	800 V	600 V	600 V
Pulse	8 kV		
Pollution degree	3		

Current

Rated	24 A	15 A	15 A
-------	------	------	------

Wire size

Rated / Gauge	2,5 mm ² / A2	12 AWG	12 AWG
Wire stripping length	Recomm. screwdriver	Recomm. torque	Protection
9,5 mm	3,5 mm		IP 20
.37"	.14"		NEMA 1

For drilling pattern, see page 312: Miniblocks Mounting and Accessories

Notes

The use of some accessories may decrease the block's voltage rating. For more information, consult us.

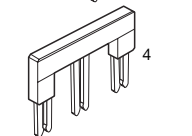
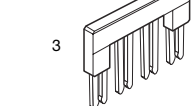
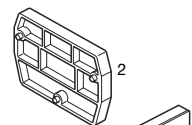
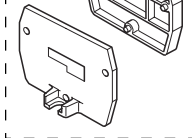
One wire per spring.

Terminal block body material is UL 94 V0.

* Entrelec spring connection terminal blocks comply with IEC 947-1 standard for 2.5 mm² rated wire size. Our spring terminal blocks can also be connected to 4 mm² solid wires.

Accessories

- End section grey
- Separator grey
- Jumper bar IP 20 - 24 A orange



R



R See section on markers marking method

Type	Part number
FEDB.L V0	0290 281.01
FEDB.L V0	0290 282.02
FED2.L V0 th. 4,0 mm	0291 311.23
FED2.L V0 th. 4,0 mm	0291 312.24
BJDL5.2 V0 2 poles	0291 102.23
BJDL5.3 V0 3 poles	0291 103.24
BJDL5.4 V0 4 poles	0291 104.25
BJDL5.5 V0 5 poles	0291 105.26
BJDL5.6 V0 6 poles	0291 106.27
BJDL5.7 V0 7 poles	0291 107.20
BJDL5.8 V0 8 poles	0291 108.01
BJDL5.9 V0 9 poles	0291 109.02
BJDL5.10 V0 10 poles	0291 110.26

See page 312: Miniblocks Mounting and Accessories

On top	⑤	RC 55
On side	⑤	RC 55

Type	Part number
FEDB.L V0	0290 281.01
FEDB.L V0	0290 282.02
FED2.L V0 th. 4,0 mm	0291 311.23
FED2.L V0 th. 4,0 mm	0291 312.24
BJDL10.2 V0 2 poles	0291 322.26
BJDL10.3 V0 3 poles	0291 323.27
BJDL10.4 V0 4 poles	0291 324.20
BJDL10.5 V0 5 poles	0291 325.21

See page 312: Miniblocks Mounting and Accessories

On top	⑤	RC 55
On side	⑤	RC 55

Miniblocks spring connection

ground terminal blocks
not electrically connected
to the mounting plate
(Isolated ground)

Base mount with flanges

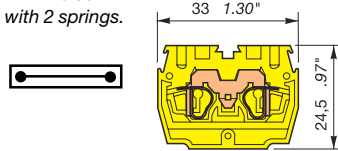
* Entrelec spring connection terminal blocks comply with IEC 947-1 standard for 2.5 mm² rated wire size. Our spring terminal blocks can also be connected to 4 mm² solid wires.

For other terminal block accessories, see pages in this Product Guide for standard blocks of the same size.

DB 2,5/5.PI.2L

Spacing 5 mm + 0,05 .200"

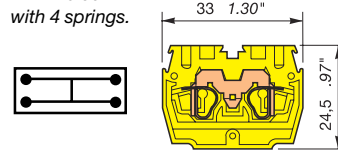
Miniblock
with 2 springs.



DB 2,5/10.PI.4L

Spacing 10 mm + 0,05 .394"

Miniblock
with 4 springs.



Type Part number

Miniblocks with 2 springs

Yellow body / Green marking

DB 2,5/5.PI.2L 0290 250.25

Type Part number

Miniblocks with 4 springs

Yellow body / Green marking

DB 2,5/10.PI.4L 0290 260.27

Characteristics

Wire size		IEC			UL			CSA		
		NFC	DIN							
Solid wire	0,12-4 * mm ²				26-12 AWG			26-12 AWG		
	Stranded wire	0,12-2,5 mm ²			26-12 AWG			26-12 AWG		
Rated short-circuit current		300 A / 1s.								
Rated wire size nominal / gauge		2,5 mm ² / A2			12 AWG			12 AWG		

Other characteristics

Wire stripping length	Recomm. screwdriver	Protection		Wire stripping length	Recomm. screwdriver	Protection		Wire stripping length	Recomm. screwdriver	Protection	
9,5 mm	3,5 mm		IP 20	9,5 mm	3,5 mm		IP 20				
.37"	.14"		NEMA 1	.37"	.14"		NEMA 1				

Approvals



Accessories

Type	Part number	Type	Part number	Type	Part number
1 End section					
grey	FEDB.L V0 0290 281.01	FEDB.L V0	0290 281.01		
orange	FEDB.L V0 0290 282.02	FEDB.L V0	0290 282.02		
R See section on markers; Marking method	⑤ RC55	⑤ RC55			

Characteristics

Wire size		IEC			UL			CSA		
		NFC	DIN							
Solid wire	0,12-4 * mm ²									
	Stranded wire									
Rated short-circuit current										
Rated wire size nominal / gauge										

Other characteristics

Wire stripping length	Recomm. screwdriver	Protection		Wire stripping length	Recomm. screwdriver	Protection		Wire stripping length	Recomm. screwdriver	Protection	

Approvals



Accessories

Type	Part number	Type	Part number	Type	Part number

Miniblocks spring connection

Base mount with snap in mounting foot

For panel with 0,6 to 1,2 mm thickness.
For drilling pattern, see page 312: Miniblocks Mounting
and Accessories

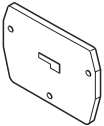
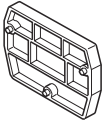
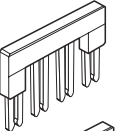
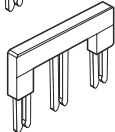
Notes

The use of some accessories may decrease the block's
voltage rating. For more information, consult us.

One wire per spring.
Terminal block body material is UL 94 V0.

*Entrelec spring connection terminal blocks comply with IEC
947-1 standard for 2.5 mm² rated wire size. Our spring
terminal blocks can also be connected to 4 mm² solid wires.

Accessories

1		1 End section	grey
			orange
2		2 Separator	grey
			orange
3		3 Jumper bar IP 20 - 24 A	orange
4		4 Jumper bar IP 20 - 24 A	orange

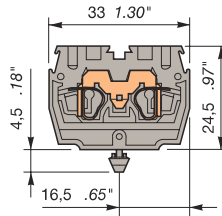
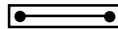


R See section on markers
marking method

DH 2,5/5.2L

Spacing 5 mm + 0,05 .200"

Miniblock
with 2 springs.



Color	Type	Part number
Miniblocks with 2 springs		
Grey	DH 2,5/5.2L	0290 261.14
Orange	DH 2,5/5.2L	0290 262.15
Blue	DH 2,5/5.N.2L	0290 263.16

Characteristics

Wire size

	IEC NFC DIN	UL	CSA
Solid wire	0,12-4 * mm ²	26-12 AWG	26-12 AWG
Stranded wire	0,12-2,5 mm ²	26-12 AWG	26-12 AWG
With isolated ferrule	0,5-2,5 mm ²		

Voltage

Rated	800 V	600 V	600 V
Pulse	8 kV		
Pollution degree	3		

Current

Rated	24 A	15 A	15 A
-------	------	------	------

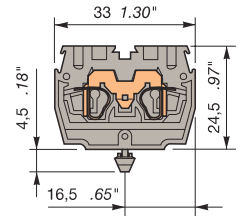
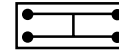
Wire size

Rated / Gauge	2,5 mm ² / A2	12 AWG	12 AWG
Wire stripping length	Recomm. screwdriver	Recomm. torque	Protection
9,5 mm	3,5 mm		IP 20
.37"	.14"		NEMA 1

DH 2,5/10.4L

Spacing 10 mm - 0,05 .394"

Miniblock
with 4 springs.



Color	Type	Part number
Miniblocks with 4 springs		
Grey	DH 2,5/10.4L	0290 271.16
Orange	DH 2,5/10.4L	0290 272.17
Blue	DH 2,5/10.N.4L	0290 273.10

Characteristics

Wire size

	IEC NFC DIN	UL	CSA
Solid wire	0,12-4 * mm ²	26-12 AWG	26-12 AWG
Stranded wire	0,12-2,5 mm ²	26-12 AWG	26-12 AWG
With isolated ferrule	0,5-2,5 mm ²		

Voltage

Rated	800 V	600 V	600 V
Pulse	8 kV		
Pollution degree	3		

Current

Rated	24 A	15 A	15 A
-------	------	------	------

Wire size

Rated / Gauge	2,5 mm ² / A2	12 AWG	12 AWG
Wire stripping length	Recomm. screwdriver	Recomm. torque	Protection
9,5 mm	3,5 mm		IP 20
.37"	.14"		NEMA 1

See page 312: Miniblocks Mounting and Accessories

See page 312: Miniblocks Mounting and Accessories

On top: RC 55
On sides: RC 55

On top: RC 55
On sides: RC 55

Miniblocks spring connection

ground terminal blocks not
electrically connected to
the mounting plate
(Isolated ground)

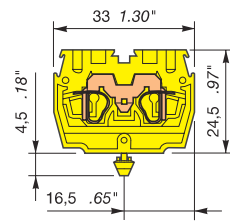
Base mount with snap in
mounting foot

* Entrelec spring connection terminal blocks
comply with IEC 947-1 standard for 2.5 mm²
rated wire size. Our spring terminal blocks
can also be connected to 4 mm² solid wires.

For other terminal block accessories, see pages
in this Product Guide for standard blocks of the
same size.

DH 2,5/5.PI.2L

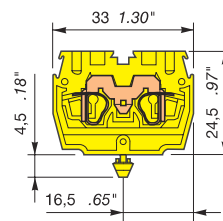
Spacing 5 mm + 0,05 .200"



Miniblock with 2 springs.

DH 2,5/10.PI.4L

Spacing 10 mm + 0,05 .394"



Miniblock with 4 springs.

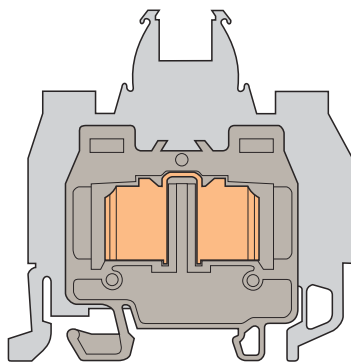
Type	Part number	Type	Part number	Type	Part number
Miniblocks with 2 springs		Miniblocks with 4 springs			
Yellow body / Green marking		Yellow body / Green marking			
DH 2,5/5.PI.2L	0290 270.21	DH 2,5/10.PI.4L	0290 280.14		

Characteristics		IEC			UL			CSA			IEC			UL			CSA		
		NFC	DIN								NFC	DIN							
Wire size	Solid wire	0,12-4 * mm ²			26-12 AWG			26-12 AWG			0,12-4 * mm ²			26-12 AWG			26-12 AWG		
	Stranded wire	0,12-2,5 mm ²			26-12 AWG			26-12 AWG			0,12-2,5 mm ²			26-12 AWG			26-12 AWG		
Rated short-circuit current		300 A / 1s.									300 A / 1s.								
Rated wire size nominal / gauge		2,5 mm ² / A2			12 AWG			12 AWG			2,5 mm ² / A2			12 AWG			12 AWG		
Other characteristics		Wire stripping length			Recomm. screwdriver			Protection			Wire stripping length			Recomm. screwdriver			Protection		
		9,5 mm			3,5 mm			IP 20			9,5 mm			3,5 mm			IP 20		
		.37"			.14"			NEMA 1			.37"			.14"			NEMA 1		
Approvals																			
Accessories		Type			Part number			Type			Part number			Type			Part number		
1 End section	grey	FED1.L			V0	th. 1,5 mm	0291 301.01	FED1.L			V0	th. 1,5 mm	0291 301.01						
	orange	FED1.L			V0	th. 1,5 mm	0291 302.02	FED1.L			V0	th. 1,5 mm	0291 302.02						
R See section on markers; Marking method					RC55						RC55								

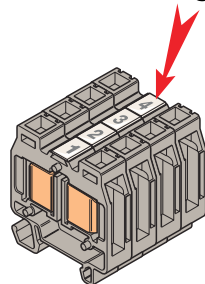
Characteristics		IEC			UL			CSA			IEC			UL			CSA		
		NFC	DIN								NFC	DIN							
Wire size	Solid wire																		
	Stranded wire																		
Rated short-circuit current																			
Rated wire size nominal / gauge																			
Other characteristics		Wire stripping length			Recomm. screwdriver			Protection			Wire stripping length			Recomm. screwdriver			Protection		
Approvals																			
Accessories		Type			Part number			Type			Part number			Type			Part number		

A.D.O. MINI BLOCKS

Reduced size

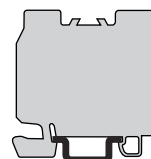


Clear marking



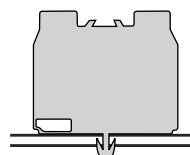
Numerous mounting options

DIN Rail

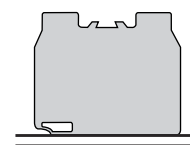


DR=ADO blocks which mount on DIN 2 rails*

Direct mounting to sheet metal



DH=Snap on



DB=Screw lock

A.D.O. mini blocks use the same marking technique as standard ENTRELEC terminal blocks; located on the top of the block.

* DS type ADO mini blocks are available for DIN 3 rails. See pages in this section.

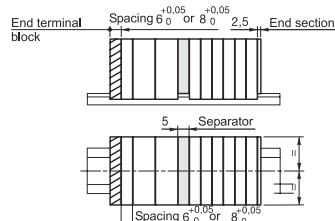
MINI BLOCKS ASSEMBLY AND ACCESSORIES

Rail mounted DIN 2 and DIN 3 :

DIN 2 : DR... ADO

DIN 3 : DS... ADO

(See Mini DIN 3
Blocks in this section)



At the end of the terminal block assembly :

- **End section :** (same accessory is used for all types of terminal block assemblies)

FEAD1 : V/ADO
FEAD2 : ADO/ADO

End section to be mounted directly on the open part of the terminal block.

- **End terminal block :**

DRE... ADO (DIN2)
DSE... ADO (DIN3)

This terminal block must be mounted at the end of the terminal block assembly. When placed at the end of a terminal block assembly it suppresses the insulation rib (- 4 mm).

Note : This terminal block cannot be accidentally located anywhere else on the terminal block assembly (without locking holes).

In the terminal block assembly :

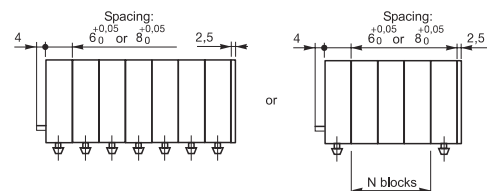
- **Separator :** (same accessory is used for all types of terminal block assemblies)

FEAD5 : V/ADO
FEAD6 : ADO/ADO

An accessory which snaps on the terminal block. A separator can be used to distinguish between various sections of the terminal block assembly.

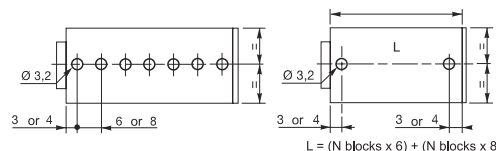
Panel mounted with snap in mounting foot :

Snap on : DH... ADO

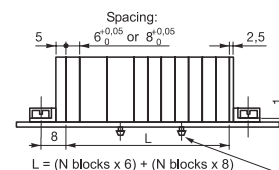


Drilling
(plate thickness 0.6 mm to 1.2 mm)

N blocks = 3 blocks max. with 6 mm spacing
2 blocks max. with 8 mm spacing



With screw mounting kit : DB... ADO



Drilling
(plate thickness 0.6 to 1.2 mm)

2 holes Ø 3,2
for 3 mm screw max.
with cylindrical head
(not provided)

Intermediate mounting of DH blocks
every 2 blocks (spacing 8mm)
or 3 blocks (spacing 6 mm)

Miniblocks Insulation Displacement

A.D.O. - A.D.O.

DIN 2

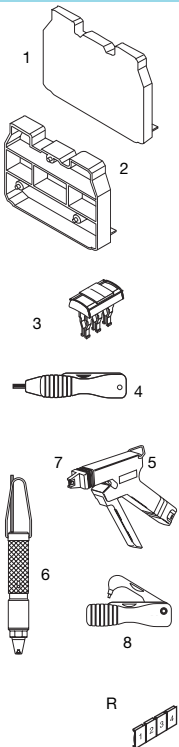


End stop th. 6,5 mm **BADRL V0** **0199 420.21**
Rail 15 x 5 x 1 **PR2** **0101 673.00**
Other accessories: See Accessories section

Notes

Standard blocks 5 and 6 mm. To connect two wires to an ADO terminal, the two wires must be of the **same gage and nature** (solid or stranded). Terminal block body material is UL 94 V0.

Accessories

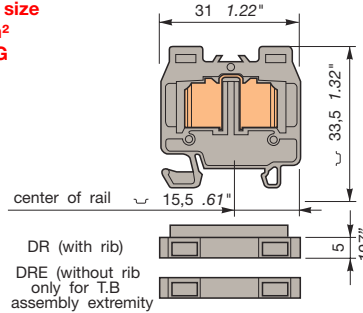


- End section grey orange
- Separator grey orange
- Screwless jumper bar to be inserted into ADO jaw orange IP20
- Hand tool kit
- Semi automatic kit
- Pneumatic tool kit
- Replacement head kit
- Extraction tool kit

R See section on markers marking method

DR 1/5.ADO

Spacing 5 mm +0,05 .198"
A.D.O. wire size
0,22 - 1 mm²
24 - 18 AWG



DR (with rib)
DRE (without rib only for T.B assembly extremity)

Color	Type	Part numbers
Grey	DR 1/5.ADO	0399 491.25
Blue	DR 1/5.N.ADO	0399 493.27
Orange	DR 1/5.ADO	0399 492.26
Grey	DRE 1/5.ADO	0399 495.21

Characteristics

Wire size		IEC	UL/CSA
		NFC DIN	
Screw	Solid		
	Stranded		
ADO	Solid	0,2 - 1 mm ²	24-18 AWG
	Stranded	0,22 - 1 mm ²	24-18 AWG

Voltage		
Rated	1000 V	600 V
Pulse	8 kV	
Pollution degree	3	

Current		
Rated	13,5 A	10 A

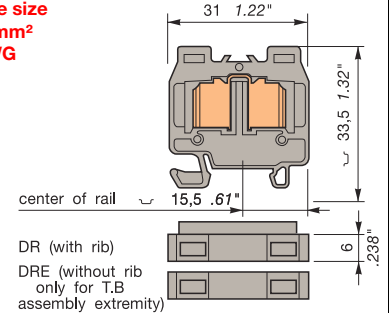
Wire size			
Rated / Gauge	1 mm ²	18 AWG	
Wire stripping length	Recommended screwdriver	Recommended torque	Protection
			IP 20
			NEMA 1

Type	P/N
FEAD2 V0 th. 2,5 mm	0199 423.10
FEAD2 V0 th. 2,5 mm	0199 424.11
FEAD6 V0 th. 5,0 mm	0199 435.14
FEAD6 V0 th. 5,0 mm	0199 436.15
BJADO5.2 17,5 A 2 poles	0205 955.03
BJADO5.3 17,5 A 3 poles	0205 956.04
BJADO5.4 17,5 A 4 poles	0205 957.05
BJADO5.5 17,5 A 5 poles	0205 958.16
BJADO5.10 17,5 A 10 poles	0205 963.03
BJADO5.20 17,5 A 20 poles	0205 973.05
OUMAD	0179 466.06
OUPAD	0178 944.04
OUTAD	0205 710.11
OUTA	0205 284.03
EXAD2	0205 721.00

On top of block (5) RC55

DR 1,5/6.ADO

Spacing 6 mm +0,05 .238"
A.D.O. wire size
0,34 - 1,5 mm²
22 - 16 AWG



DR (with rib)
DRE (without rib only for T.B assembly extremity)

Color	Type	Part numbers
Grey	DR 1,5/6.ADO	0199 283.24
Blue	DR 1,5/6.N.ADO	0199 285.26
Orange	DR 1,5/6.ADO	0199 284.25
Grey	DRE 1,5/6.ADO	0299 554.07

Characteristics

Wire size		IEC	UL/CSA
		NFC DIN	
Screw	Solid		
	Stranded		
ADO	Solid	0,28 - 1,5 mm ²	22-16 AWG
	Stranded	0,34 - 1,5 mm ²	22-16 AWG

Voltage		
Rated	1000 V	600 V
Pulse	8 kV	
Pollution degree	3	

Current		
Rated	17,5 A	20 A

Wire size			
Rated / Gauge	1,5 mm ²	16 AWG	
Wire stripping length	Recommended screwdriver	Recommended torque	Protection
			IP 20
			NEMA 1

Type	P/N
FEAD2 V0 th. 2,5 mm	0199 423.10
FEAD2 V0 th. 2,5 mm	0199 424.11
FEAD6 V0 th. 5,0 mm	0199 435.14
FEAD6 V0 th. 5,0 mm	0199 436.15
BJADO6.2 17,5 A 2 poles	0205 974.06
BJADO6.3 17,5 A 3 poles	0205 975.07
BJADO6.4 17,5 A 4 poles	0205 976.00
BJADO6.5 17,5 A 5 poles	0205 977.01
BJADO6.10 17,5 A 10 poles	0205 982.27
BJADO6.20 17,5 A 20 poles	0205 992.21
OUMAD	0179 466.06
OUPAD	0178 944.04
OUTAD	0205 710.11
OUTA	0205 284.03
EXAD2	0205 721.00

On top of block (5) RC 65

Miniblocks Insulation Displacement

A.D.O. - A.D.O.

~ DIN 2

Ground terminal blocks not electrically connected to the mounting rail
(Isolated ground)



For other terminal block accessories, see Product Guide pages for standard blocks of the same size.

* Notches to identify 8 mm spacing

Characteristics

Wire size	ADO	Solid wire
		Stranded wire

Rated current short-circuit

Rated wire size nominal / gauge

Other characteristics

Approvals

Accessories

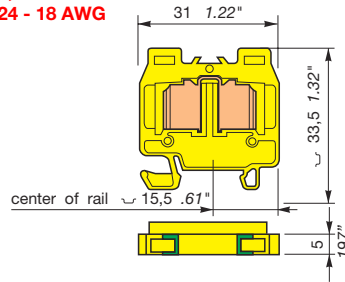
1 End section grey orange

R See section on markers marking method

DR 1/5.PI.ADO

Spacing 5 mm + 0,05 .198"

A.D.O. wire size
0,22 - 1 mm²
24 - 18 AWG



Type	Part number
Yellow body / Green marking	

DR 1/5.PI.ADO 0399 494.20

IEC	DIN	UL/CSA
-----	-----	--------

NFC	0,2-1 mm ²	24-18 AWG
DIN	0,22-1 mm ²	24-18 AWG

120 A / 1s.

1 mm² 18 AWG

Wire strip. length	Recomm. screwdriver	Recomm. torque	Protection
			IP 20
			NEMA 1



Type	Part number
------	-------------

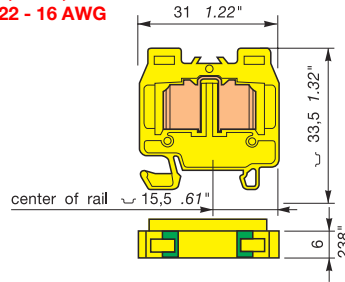
FEAD2 V0 th. 2,5 mm 0199 423.10
FEAD2 V0 th. 2,5 mm 0199 424.11

On top of block (5) RC55

DR 1,5/6.PI.ADO

Spacing 6 mm + 0,05 .238"

A.D.O. wire size
0,34 - 1,5 mm²
22 - 16 AWG



Type	Part number
Yellow body / Green marking	

DR 1,5/6.PI.ADO 0199 286.27

IEC	DIN	UL/CSA
-----	-----	--------

NFC	0,28-1,5 mm ²	22-16 AWG
DIN	0,34-1,5 mm ²	22-16 AWG

180 A / 1s.

1,5 mm² 16 AWG

Wire strip. length	Recomm. screwdriver	Recomm. torque	Protection
			IP 20
			NEMA 1



Type	Part number
------	-------------

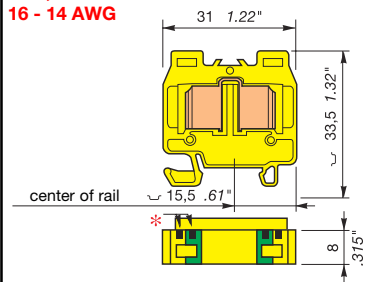
FEAD2 V0 th. 2,5 mm 0199 423.10
FEAD2 V0 th. 2,5 mm 0199 424.11

On top of block (5) RC65

DR 2,5/8.PI.ADO

8 mm + 0,05 .315"

A.D.O. wire size
1 - 2,5 mm²
16 - 14 AWG



Type	Part number
Yellow body / Green marking	

DR 2,5/8.PI.ADO 0199 290.07

IEC	DIN	UL/CSA
-----	-----	--------

NFC	1-2,5 mm ²	16-14 AWG
DIN	1-2,5 mm ²	16-14 AWG

300 A / 1s.

2,5 mm² 14 AWG

Wire strip. length	Recomm. screwdriver	Recomm. torque	Protection
			IP 20
			NEMA 1



Type	Part number
------	-------------

FEAD2 V0 th. 2,5 mm 0199 423.10
FEAD2 V0 th. 2,5 mm 0199 424.11

On top of block (25) RCAL85

Miniblocks Insulation Displacement

A.D.O. - A.D.O.

~ DIN 2

Ground terminal blocks not electrically connected to the mounting rail
(Isolated ground)



For other terminal block accessories, see Product Guide pages for standard blocks of the same size.

* Notches to identify 8 mm spacing

Characteristics

Wire size	ADO	Solid wire
		Stranded wire

Rated current short-circuit

Rated wire size nominal / gauge

Other characteristics

Approvals

Accessories

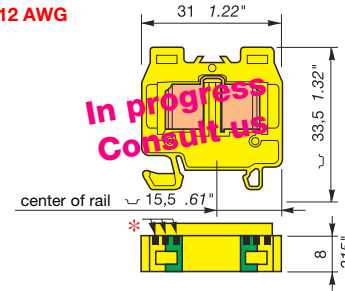
1 End section grey orange

R See section on markers marking method

DR 4/8.PI.ADO3

8 mm + 0,05 .315"

A.D.O. wire size
4 mm²
12 AWG



Type	Part number
Yellow body / Green marking	

DR 4/8.PI.ADO3 0399 409.13

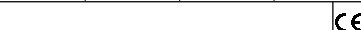
IEC	DIN	UL/CSA
-----	-----	--------

NFC	4 mm ²	12 AWG
DIN	4 mm ²	12 AWG

480 A / 1s.

4 mm² 12 AWG

Wire strip. length	Recomm. screwdriver	Recomm. torque	Protection
			IP 20
			NEMA 1



Type	Part number
------	-------------

FEAD2 V0 th. 2,5 mm 0199 423.10
FEAD2 V0 th. 2,5 mm 0199 424.11

On top of block (25) RCAL85

Miniblocks Insulation Displacement

A.D.O. - A.D.O.

Base mount with flanges

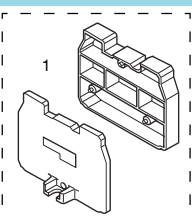


For drilling patterns see page 319: Assembly and Accessories

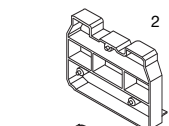
Notes

Standard blocks 5 and 6 mm. To connect two wires to an ADO terminal, the two wires must be of the **same gage and nature** (solid or stranded). Terminal block body material is UL 94 V0.

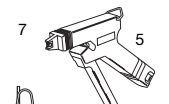
Accessories



- 1 End section grey (left+ right) orange
- 2 Separator grey orange
- 3 Screwless jumper bar orange IP20



- 4 Hand tool kit
- 5 Semi automatic tool
- 6 Pneumatic tool kit
- 7 Replacement head kit
- 8 Extraction tool kit

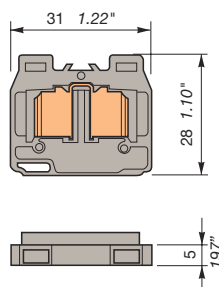


R See section on markers marking method

DB 1/5.ADO

Spacing 5 mm +0,05 .198"

A.D.O. wire size
0,22 - 1 mm²
24 - 18 AWG



Color	Type	Part numbers
Grey	DB 1/5.ADO	0399 501.07
Blue	DB 1/5.N.ADO	0399 503.01
Orange	DB 1/5.ADO	0399 502.00

Characteristics

Wire size	IEC		UL/CSA
	NFC	DIN	
Screw Solid			
Stranded			
ADO Solid	0,2-1 mm ²		24-18 AWG
Stranded	0,22-1 mm ²		24-18 AWG

Voltage

Rated	1000 V	600 V
Pulse	8 kV	
Pollution degree	3	

Current

Rated	13,5 A	10 A
-------	--------	------

Wire size

Rated / Gauge		1 mm²	18 AWG
Wire stripping length	Recommended screwdriver	Recommended torque	Protection
			IP 20
			NEMA 1

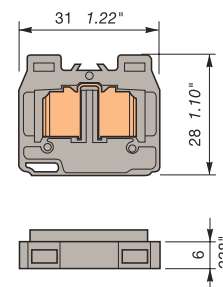
Type	P/N	
FEAD4 V0		0199 439.20
FEAD4 V0		0199 440.05
FEAD6 V0	th. 5,0 mm	0199 435.14
FEAD6 V0	th. 5,0 mm	0199 436.15
BJADO5.2	17,5 A 2 poles	0205 955.03
BJADO5.3	17,5 A 3 poles	0205 956.04
BJADO5.4	17,5 A 4 poles	0205 957.05
BJADO5.5	17,5 A 5 poles	0205 958.16
BJADO5.10	17,5 A 10 poles	0205 963.03
BJADO5.20	17,5 A 20 poles	0205 973.05
OUMAD		0179 466.06
OUPAD		0178 944.04
OUTAD		0205 710.11
OUTA		0205 284.03
EXAD2		0205 721.00

On top of block (5) RC55

DB 1,5/6.ADO

Spacing 6 mm +0,05 .238"

A.D.O. wire size
0,34 - 1,5 mm²
22 - 16 AWG



Color	Type	Part numbers
Grey	DB 1,5/6.ADO	0299 513.26
Blue	DB 1,5/6.N.ADO	0299 515.20
Orange	DB 1,5/6.ADO	0299 514.27

Characteristics

Wire size	IEC		UL/CSA
	NFC	DIN	
Screw Solid			
Stranded			
ADO Solid	0,28-1,5 mm ²		22-16 AWG
Stranded	0,34-1,5 mm ²		22-16 AWG

Voltage

Rated	1000 V	600 V
Pulse	8 kV	
Pollution degree	3	

Current

Rated	17,5 A	20 A
-------	--------	------

Wire size

Rated / Gauge		1,5 mm²	16 AWG
Wire stripping length	Recommended screwdriver	Recommended torque	Protection
			IP 20
			NEMA 1

Type	P/N	
FEAD4 V0		0199 439.20
FEAD4 V0		0199 440.05
FEAD6 V0	th. 5,0 mm	0199 435.14
FEAD6 V0	th. 5,0 mm	0199 436.15
BJADO6.2	17,5 A 2 poles	0205 974.06
BJADO6.3	17,5 A 3 poles	0205 975.07
BJADO6.4	17,5 A 4 poles	0205 976.00
BJADO6.5	17,5 A 5 poles	0205 977.01
BJADO6.10	17,5 A 10 poles	0205 982.27
BJADO6.20	17,5 A 20 poles	0205 992.21
OUMAD		0179 466.06
OUPAD		0178 944.04
OUTAD		0205 710.11
OUTA		0205 284.03
EXAD2		0205 721.00

On top of block (5) RC65

Miniblocks Insulation Displacement

A.D.O. - A.D.O.

Base mount with flanges



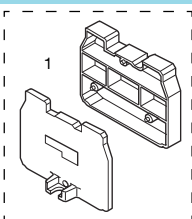
For drilling patterns see page 319: Assembly and Accessories

Notes

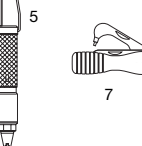
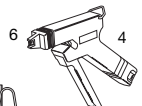
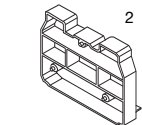
Standard 8 mm blocks. To connect two wires to an ADO terminal, the two wires must be of the **same gage and nature** (solid or stranded). Terminal block body material is UL 94 V0.

* Notches to identify 8 mm spacing.

Accessories



- | | | |
|---|---------------------------|--------|
| 1 | End section (left+ right) | grey |
| | | orange |
| 2 | Separator | grey |
| | | orange |
| 3 | Hand tool kit | |
| 4 | Semi automatic tool | |
| 5 | Pneumatic tool kit | |
| 6 | Replacement head kit | |
| 7 | Extraction tool kit | |

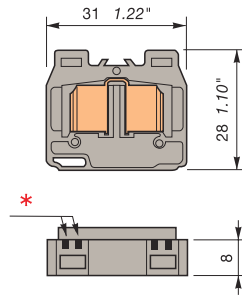


R See section on markers marking method

DB 2,5/8.ADO

Spacing 8 mm +0,05 .315"

A.D.O. wire size
1 - 2,5 mm²
16 - 14 AWG



Color	Type	Part numbers
Grey	DB 2,5/8.ADO	0299 517.22
Blue	DB 2,5/8.N.ADO	0299 519.04
Orange	DB 2,5/8.ADO	0299 518.03

Characteristics

Wire size

		IEC	UL/CSA
		NFC	DIN
Screw	Solid		
	Stranded		
ADO	Solid	1-2,5 mm ²	16-14 AWG
	Stranded	1-2,5 mm ²	16-14 AWG

Voltage

Rated	800 V	600 V
Pulse	8 kV	
Pollution degree	3	

Current

Rated	24 A	25 A
-------	------	------

Wire size

Rated / Gauge		2,5 mm²	14 AWG	
Wire stripping length	Recommended screwdriver	Recommended torque	Protection	
			IP 20	
			NEMA 1	

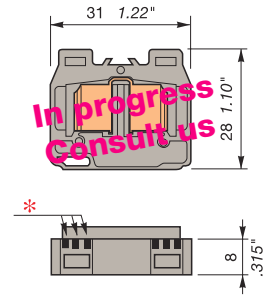
Type	P/N
FEAD4 V0 th. 2,5 mm	0199 439.20
FEAD4 V0 th. 2,5 mm	0199 440.05
FEAD6 V0 th. 5,0 mm	0199 435.14
FEAD6 V0 th. 5,0 mm	0199 436.15
OUMAD	0179 466.06
OUPAD	0178 944.04
OUTAD	0205 710.11
OUTA	0205 284.03
EXAD2	0205 721.00

On top of block (25) RCAL85

DB 4/8.ADO3

Spacing 8 mm +0,05 .315"

A.D.O. wire size
4 mm²
12 AWG



Color	Type	Part numbers
Grey	DB 4/8.ADO3	0399 416.21
Blue	DB 4/8.N.ADO3	0399 418.03
Orange	DB 4/8.ADO3	0399 417.22

Characteristics

Wire size

		IEC	UL/CSA
		NFC	DIN
Screw	Solid		
	Stranded		
ADO	Solid	4 mm ²	12 AWG
	Stranded	4 mm ²	12 AWG

Voltage

Rated	1000 V	
Pulse		
Pollution degree	3	

Current

Rated	32 A	
-------	------	--

Wire size

Rated / Gauge		4 mm ²	12 AWG
Wire stripping length	Recommended screwdriver	Recommended torque	Protection
			IP 20
			NEMA 1

Type	P/N
FEAD4 V0 th. 2,5 mm	0199 439.20
FEAD4 V0 th. 2,5 mm	0199 440.05
FEAD6 V0 th. 5,0 mm	0199 435.14
FEAD6 V0 th. 5,0 mm	0199 436.15
OUMAD	0179 466.06
OUPAD	0178 944.04
OUTAD	0205 710.11
OUTA	0205 284.03
EXAD2	0205 721.00

On top of block (25) RCAL85

Miniblocks Insulation Displacement

A.D.O. - Compression clamp
Base mount with flanges



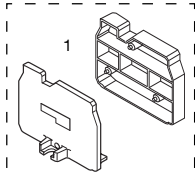
For drilling patterns see page 319: Assembly and Accessories

Notes

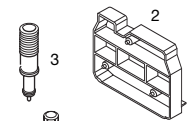
Standard 8 mm blocks. To connect two wires to an ADO terminal, the two wires must be of the **same gage and nature** (solid or stranded). Terminal block body material is UL 94 V0.

* Notches to identify 8 mm spacing.

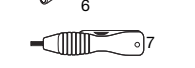
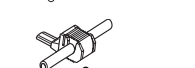
Accessories



- 1 End section (left+ right) grey
- 2 Separator orange
- 3 Test device orange
- 4 Test plug yellow
- 5 Comb-type jumper bar



- 6 IDC jumper
- 7 Hand tool kit
- 8 Semi automatic tool
- 9 Pneumatic tool kit
- 10 Replacement head kit

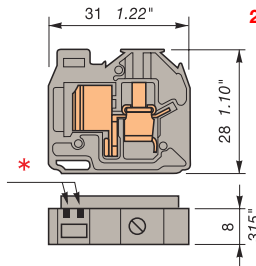


DB 4/8.ADO

Spacing 8 mm + 0,05 .315"

A.D.O. side
1 - 2,5 mm²
16 - 14 AWG

Screw side
0,2 - 4 mm²
22 - 10 AWG

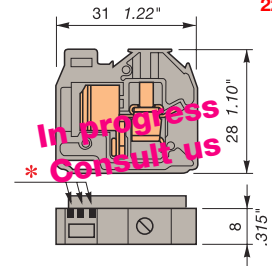


DB 4/8.A.ADO3

Spacing 8 mm +0,05 .315"

A.D.O. side
4 mm²
12 AWG

Screw side
0,2 - 4 mm²
22 - 12 AWG



Color	Type	Part numbers
Grey	DB 4/8.ADO	0299 509.13
Blue	DB 4/8.N.ADO	0299 511.24
Orange	DB 4/8.ADO	0299 510.07

Characteristics

Wire size		IEC	UL/CSA
		NFC DIN	
Screw	Solid	0,2-4 mm ²	22-10 AWG
	Stranded	0,22-4 mm ²	22-10 AWG
ADO	Solid	1-2,5 mm ²	16-14 AWG
	Stranded	1-2,5 mm ²	16-14 AWG

Voltage

Rated	800 V	600 V
Pulse	8 kV	
Pollution degree	3	

Current

Rated	24 A	25 A
-------	------	------

Wire size

Rated / Gauge		2,5 mm²	10/14 AWG
Wire stripping length	Recommended screwdriver	Recommended torque	Protection
9,5 mm	4 mm	0,5 - 0,8 Nm	IP 20
374"	.157"	4.4 - 7.1 lb.in	NEMA 1



Color	Type	Part numbers
Grey	DB 4/8.A.ADO3	0399 434.23
Blue	DB 4/8.A.N.ADO3	0399 436.25
Orange	DB 4/8.A.ADO3	0399 435.24

Characteristics

Wire size		IEC	UL/CSA
		NFC DIN	pending
Screw	Solid	0,2-4 mm ²	22-12 AWG
	Stranded	0,22-4 mm ²	22-12 AWG
ADO	Solid	4 mm ²	12 AWG
	Stranded	4 mm ²	12 AWG

Voltage

Rated	1000 V	
Pulse		
Pollution degree	3	

Current

Rated	32 A	
-------	------	--

Wire size

Rated / Gauge		4 mm ²		12 AWG			
Wire stripping length		Recommended screwdriver		Recommended torque		Protection	
9,5 mm		4 mm		0,5 - 0,8 Nm		IP 20	
374"		.157"		4.4 - 7.1 lb.in		NEMA 1	

Type	P/N
FEAD3 V0	0199 437.16
FEAD3 V0	0199 438.27
FEAD5 V0 th. 5,0 mm	0199 433.12
FEAD5 V0 th. 5,0 mm	0199 434.13
DCJ V2	0173 059.03
FC2 DIA. 2 mm	0007 865.26
PC8 V2 50 A 2 poles	0116 538.17
PC8 V2 50 A 3 poles	0116 539.10
PC8 V2 50 A 4 poles	0116 540.25
PC8 V2 50 A 10 poles	0163 313.24
AD2,5 V2 24 A	0114 205.20
OUMAD	0179 466.06
OUPAD	0178 944.04
OUTAD	0205 710.11
OUTA	0205 284.03
EXAD2	0205 721.00

Type	P/N
FEAD3 V0	0199 437.16
FEAD3 V0	0199 438.27
FEAD5 V0 th. 5,0 mm	0199 433.12
FEAD5 V0 th. 5,0 mm	0199 434.13
DCJ V2	0173 059.03
FC2 DIA. 2 mm	0007 865.26
PC8 V2 50 A 2 poles	0116 538.17
PC8 V2 50 A 3 poles	0116 539.10
PC8 V2 50 A 4 poles	0116 540.25
PC8 V2 50 A 10 poles	0163 313.24
AD2,5 V2 24 A	0114 205.20
OUMAD	0179 466.06
OUPAD	0178 944.04
OUTAD	0205 710.11
OUTA	0205 284.03
EXAD2	0205 721.00

On top of block (25) RCAL85

On top of block (25) RCAL85

Miniblocks Insulation Displacement A.D.O. - A.D.O.

Base mount with flanges in mounting foot

Ground terminal blocks not electrically connected to the mounting plate

(Isolated ground)



For other terminal block accessories, see Product Guide pages for standard blocks of the same size.

* Notches to identify 8 mm spacing

Characteristics			IEC		UL/CSA		IEC		UL/CSA		IEC		UL/CSA						
Wire size		ADO	Solid wire		NFC		DIN		UL/CSA		NFC		DIN		UL/CSA				
			0,2-1 mm²		24-18 AWG		0,28-1,5 mm²		22-16 AWG		1-2,5 mm²		16-14 AWG						
			Stranded wire		0,22-1 mm²		24-18 AWG		0,34-1,5 mm²		22-16 AWG		1-2,5 mm²		16-14 AWG				
Rated current short-circuit			120 A / 1 s.				180 A / 1 s.				300 A / 1 s.								
Rated wire size nominal / gauge			1 mm²		18 AWG		1,5 mm²		16 AWG		2,5 mm²		14 AWG						
Other characteristics			Wire strip. length		Recomm. screwdriver		Recomm. torque		Protection		Wire strip. length		Recomm. screwdriver		Recomm. torque		Protection		
									IP 20								IP 20		
									NEMA 1								NEMA 1		
Approvals																			
Accessories			Type		Part number		Type		Part number		Type		Part number		Type		Part number		
1		End section kit with flanges (left + right)orange	grey	FEAD4	V0	0199 439.20	FEAD4	V0	0199 439.20	FEAD4	V0	0199 439.20	FEAD4	V0	0199 439.20	FEAD4	V0	0199 440.05	
				FEAD4	V0	0199 440.05	FEAD4	V0	0199 440.05	FEAD4	V0	0199 440.05	FEAD4	V0	0199 440.05	FEAD4	V0	0199 440.05	
R		See section on markers marking method		(5) RC55		(5) RC65		(25) RCAL85		(25) RCAL85		(25) RCAL85		(25) RCAL85		(25) RCAL85		(25) RCAL85	

Miniblocks Insulation Displacement A.D.O. - A.D.O.

Base mount with flanges in mounting foot

Ground terminal blocks not electrically connected to the mounting plate

(Isolated ground)



For other terminal block accessories, see Product Guide pages for standard blocks of the same size.

* Notches to identify 8 mm spacing

Characteristics			IEC		UL/CSA		IEC				IEC				
Wire size		ADO	Solid wire	4 mm ²	DIN	12 AWG	NFC	DIN	UL	CSA	NFC	DIN	UL	CSA	
			Stranded wire	4 mm ²		12 AWG									
Rated current short-circuit				480 A / 1 s.											
Rated wire size nominal / gauge				4 mm ²		12 AWG									
Other characteristics				Wire strip. length	Recomm. screwdriver	Recomm. torque	Protection	Wire strip. length	Recomm. screwdriver	Recomm. torque	Protection	Wire strip. length	Recomm. screwdriver	Recomm. torque	Protection
							IP 20								
							NEMA 1								
Approvals															
Accessories				Type		Part number		Type		Part number		Type		Part number	
1	End section kit with flanges (left + right) orange		grey	FEAD4	V0	0199 439.20									
				FEAD4	V0	0199 440.05									
R	See section on markers marking method			(25) RCAL85											

Miniblocks Insulation Displacement

A.D.O. - A.D.O.

Base mount with snap in mounting
foot

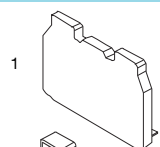


For drilling patterns see page 319: Assembly and
Accessories

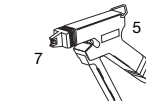
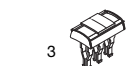
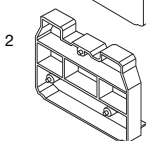
Notes

Standard blocks 5 and 6 mm. To connect two wires to an ADO terminal, the two wires must be of the **same gage and nature** (solid or stranded). Terminal block body material is UL 94 V0.

Accessories



- 1 End section grey
orange
2 Separator grey
orange
3 Screwless jumper bar
to be inserted into ADO jaw
orange IP20

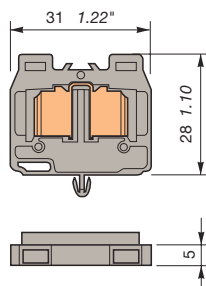


R See section on markers
marking method

DH 1/5.ADO

Spacing 5 mm +0,05 .198"

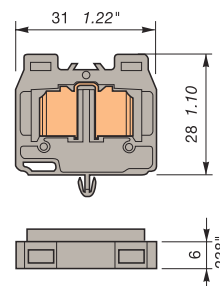
A.D.O. wire size
0,22 - 1 mm²
24 - 18 AWG



DH 1,5/6.ADO

Spacing 6 mm +0,05 .238"

A.D.O. wire size
0,34 - 1,5 mm²
22 - 16 AWG



Color	Type	Part numbers
Grey	DH 1/5.ADO	0399 505.03
Blue	DH 1/5.N.ADO	0399 507.05
Orange	DH 1/5.ADO	0399 506.04

Characteristics

Wire size	IEC		UL/CSA
	NFC	DIN	
Screw	Solid		
	Stranded		
ADO	Solid	0,2-1 mm ²	24-18 AWG
	Stranded	0,22-1 mm ²	24-18 AWG

Voltage

Rated	1000 V	600 V
Pulse	8 kV	
Pollution degree	3	

Current

Rated	13,5 A	10 A
-------	--------	------

Wire size

Wire stripping length	Recommended screwdriver	Recommended torque	Protection
			IP 20
			NEMA 1

Color	Type	Part numbers
Grey	DH 1,5/6.ADO	0299 529.06
Blue	DH 1,5/6.N.ADO	0299 531.20
Orange	DH 1,5/6.ADO	0299 530.03

Characteristics

Wire size	IEC		UL/CSA
	NFC	DIN	
Screw	Solid		
	Stranded		
ADO	Solid	0,28-1,5 mm ²	22-16 AWG
	Stranded	0,34-1,5 mm ²	22-16 AWG

Voltage

Rated	1000 V	600 V
Pulse	8 kV	
Pollution degree	3	

Current

Rated	17,5 A	20 A
-------	--------	------

Wire size

Wire stripping length	Recommended screwdriver	Recommended torque	Protection
			IP 20
			NEMA 1

Type	P/N		
FEAD2 V0	th. 2,5 mm	0199 423.10	
FEAD2 V0	th. 2,5 mm	0199 424.11	
FEAD6 V0	th. 5,0 mm	0199 435.14	
FEAD6 V0	th. 5,0 mm	0199 436.15	
BJADO5.2	17,5 A 2 poles	0205 955.03	
BJADO5.3	17,5 A 3 poles	0205 956.04	
BJADO5.4	17,5 A 4 poles	0205 957.05	
BJADO5.5	17,5 A 5 poles	0205 958.16	
BJADO5.10	17,5 A 10 poles	0205 963.03	
BJADO5.20	17,5 A 20 poles	0205 973.05	
OUMAD		0179 466.06	
OUPAD		0178 944.04	
OUTAD		0205 710.11	
OUTA		0205 284.03	
EXAD2		0205 721.00	

Type	P/N		
FEAD2 V0	th. 2,5 mm	0199 423.10	
FEAD2 V0	th. 2,5 mm	0199 424.11	
FEAD6 V0	th. 5,0 mm	0199 435.14	
FEAD6 V0	th. 5,0 mm	0199 436.15	
BJADO6.2	17,5 A 2 poles	0205 974.06	
BJADO6.3	17,5 A 3 poles	0205 975.07	
BJADO6.4	17,5 A 4 poles	0205 976.00	
BJADO6.5	17,5 A 5 poles	0205 977.01	
BJADO6.10	17,5 A 10 poles	0205 982.27	
BJADO6.20	17,5 A 20 poles	0205 992.21	
OUMAD		0179 466.06	
OUPAD		0178 944.04	
OUTAD		0205 710.11	
OUTA		0205 284.03	
EXAD2		0205 721.00	

On top of block (5) RC55

On top of block (5) RC65

Miniblocks Insulation Displacement

A.D.O. - A.D.O.

Base mount with snap in mounting foot

Ground terminal blocks not electrically connected to the mounting plate
(Isolated ground)



For other terminal block accessories, see Product Guide pages for standard blocks of the same size.

* Notches to identify 8 mm spacing.

Characteristics

Wire size	ADO	Solid wire
		Stranded wire
Rated current short-circuit		
Rated wire size nominal / gauge		

Other characteristics

Approvals
Accessories
1 End section
R See section on markers
marking method

Miniblocks Insulation Displacement

A.D.O. - A.D.O.

Base mount with snap in mounting foot

Ground terminal blocks not electrically connected to the mounting plate
(Isolated ground)



For other terminal block accessories, see Product Guide pages for standard blocks of the same size.

* Notches to identify 8 mm spacing.

Characteristics

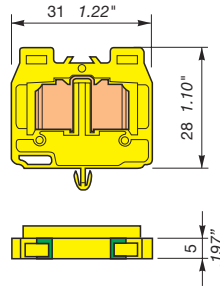
Wire size	ADO	Solid wire
		Stranded wire
Rated current short-circuit		
Rated wire size nominal / gauge		

Other characteristics

Approvals
Accessories
1 End section
R See section on markers
marking method

DH 1/5.PI.ADO

Spacing 5 mm +0,05 .198"
A.D.O. wire size
0,22 - 1 mm²
24 - 18 AWG



Type	Part number
Yellow body / Green marking	
DH 1/5.PI.ADO	0399 508.16

IEC	DIN	UL/CSA
NFC		
0,2-1 mm ²		24-18 AWG
0,22-1 mm ²		24-18 AWG
120 A / 1 s.		
1 mm ²		18 AWG

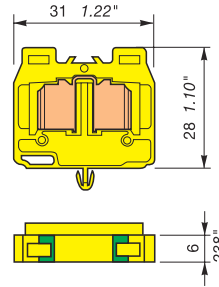
Wire strip. length	Recomm. screwdriver	Recomm. torque	Protection
			IP 20
			NEMA 1



Type	Part number
FEAD2 V0 th. 2,5 mm	0199 423.10
FEAD2 V0 th. 2,5 mm	0199 424.11
RC55	

DH 1,5/6.PI.ADO

Spacing 6 mm +0,05 .238"
A.D.O. wire size
0,34 - 1,5 mm²
22 - 16 AWG



Type	Part number
Yellow body / Green marking	
DH 1,5/6.PI.ADO	0299 532.21

IEC	DIN	UL/CSA
NFC		
0,28-1,5 mm ²		22-16 AWG
0,34-1,5 mm ²		22-16 AWG
180 A / 1 s.		
1,5 mm ²		16 AWG

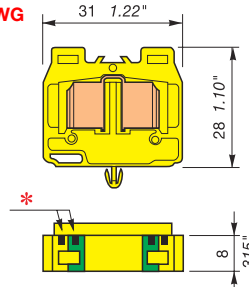
Wire strip. length	Recomm. screwdriver	Recomm. torque	Protection
			IP 20
			NEMA 1



Type	Part number
FEAD2 V0 th. 2,5 mm	0199 423.10
FEAD2 V0 th. 2,5 mm	0199 424.11
RC65	

DH 2,5/8.PI.ADO

Spacing 8 mm +0,05 .315"
A.D.O. wire size
1 - 2,5 mm²
16 - 14 AWG



Type	Part number
Yellow body / Green marking	
DH 2,5/8.PI.ADO	0299 536.25

IEC	DIN	UL/CSA
NFC		
1-2,5 mm ²		16-14 AWG
1-2,5 mm ²		16-14 AWG
300 A / 1 s.		
2,5 mm ²		14 AWG

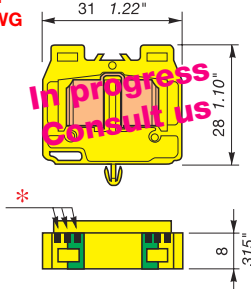
Wire strip. length	Recomm. screwdriver	Recomm. torque	Protection
			IP 20
			NEMA 1



Type	Part number
FEAD2 V0 th. 2,5 mm	0199 423.10
FEAD2 V0 th. 2,5 mm	0199 424.11
RCAL85	

DH 4/8.PI.ADO3

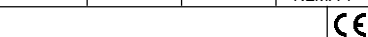
Spacing 8 mm +0,05 .315"
A.D.O. wire size
4 mm²
12 AWG



Type	Part number
Yellow body / Green marking	
DH 4/8.PI.ADO3	0399 423.20

IEC	DIN	UL/CSA
NFC		
4 mm ²		12 AWG
4 mm ²		12 AWG
480 A / 1 s.		
4 mm ²		12 AWG

Wire strip. length	Recomm. screwdriver	Recomm. torque	Protection
			IP 20
			NEMA 1



Type	Part number
FEAD2 V0 th. 2,5 mm	0199 423.10
FEAD2 V0 th. 2,5 mm	0199 424.11
RCAL85	

Miniblocks Insulation Displacement

A.D.O. - Compression clamp

~ DIN 2

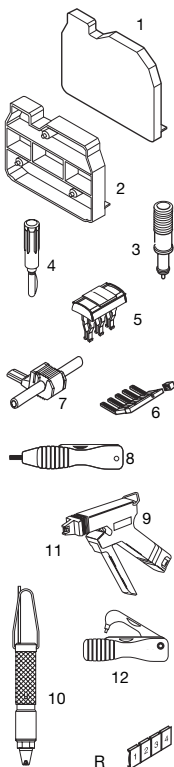


End stop th. 6,5 mm **BADRL V0** **0199 420.21**
Rail ~ 15 x 5 x 1 **PR2** **0101 673.00**
Other accessories: See Accessories section

Notes

Standard blocks 5 and 6 mm. To connect two wires to an ADO terminal, the two wires must be of the **same gage and nature** (solid or stranded). Terminal block body material is UL 94 V0.

Accessories



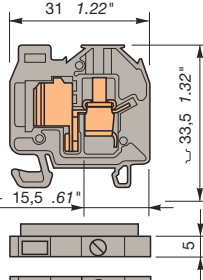
- 1 End section grey
- 2 Separator orange
- 3 Test device grey
- 4 Test plug orange
- 5 Screwless jumper bar blue
- 6 Comb-type jumper bar orange IP20
- 7 IDC jumper
- 8 Hand tool kit
- 9 Semi automatic tool
- 10 Pneumatic tool kit
- 11 Replacement head kit
- 12 Extraction tool kit

R See section on markers marking method

DR 2,5/5.ADO

Spacing 5 mm +0,05 .198"

A.D.O. side
0,22 - 1 mm²
24 - 18 AWG



DR (with rib)
DRE (without rib
only for T.B
assembly extremity)

Screw side
0,2 - 2,5 mm²
24 - 12 AWG

Color	Type	Part numbers
Grey	DR 2,5/5.ADO	0399 509.17
Blue	DR 2,5/5.N.ADO	0399 511.20
Orange	DR 2,5/5.ADO	0399 510.03
Grey	DRE 2,5/5.ADO	0399 513.22

Characteristics

Wire size		IEC	DIN	UL/CSA
		NFC		
Screw	Solid	0,2 - 4 mm ²		24-12 AWG
	Stranded	0,22-2,5 mm ²		24-12 AWG
ADO	Solid	0,2-1 mm ²		24-18 AWG
	Stranded	0,22-1 mm ²		24-18 AWG

Voltage

Rated	800 V	600 V
Pulse	8 kV	
Pollution degree	3	

Current

Rated	13,5 A	10 A
-------	--------	------

Wire size

Rated / Gauge		1 mm ²	12/18 AWG
Wire stripping length	Recommended screwdriver	Recommended torque	Protection
9,5 mm	3,5 mm	0,4-0,6 Nm	IP 20
.374"	.137"	3.5-5.3 lb.in	NEMA 1

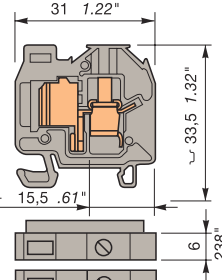
Type	P/N
FEAD1 V0 th. 2,5 mm	0199 421.16
FEAD1 V0 th. 2,5 mm	0199 422.17
FEAD5 V0 th. 5,0 mm	0199 433.12
FEAD5 V0 th. 5,0 mm	0199 434.13
DCB	0105 028.21
FC2 DIA. 2 mm	0007 865.26
BJADO5.2 17,5 A 2 poles	0205 955.03
BJADO5.3 17,5 A 3 poles	0205 956.04
BJADO5.4 17,5 A 4 poles	0205 957.05
BJADO5.5 17,5 A 5 poles	0205 958.16
BJADO5.10 17,5 A 10 poles	0205 963.03
BJADO5.20 17,5 A 20 poles	0205 973.05
PC5 30 A 2 poles	0113 542.10
PC5 30 A 10 poles	0113 544.12
EIP V2	0113 550.24
AD2,5 V2	0114 205.20
OUMAD	0179 466.06
OUPAD	0178 944.04
OUTAD	0205 710.11
OUTA	0205 284.03
EXAD2	0205 721.00

On top of block (5) RC55

DR 4/6.ADO

Spacing 6 mm +0,05 .238"

A.D.O. side
0,34 - 1,5 mm²
22 - 16 AWG



DR (with rib)
DRE (without rib
only for T.B
assembly extremity)

Screw side
0,2 - 4 mm²
22 - 10 AWG

Color	Type	Part numbers
Grey	DR 4/6.ADO	0199 275.03
Blue	DR 4/6.N.ADO	0199 277.05
Orange	DR 4/6.ADO	0199 276.04
Grey	DRE 4/6.ADO	0299 552.05

Characteristics

Wire size		IEC	DIN	UL/CSA
		NFC		
Screw	Solid	0,2 - 4 mm ²		22-10 AWG
	Stranded	0,22-4 mm ²		22-10 AWG
ADO	Solid	0,28-1,5 mm ²		22-16 AWG
	Stranded	0,34-1,5 mm ²		22-16 AWG

Voltage

Rated	800 V	600 V
Pulse	8 kV	
Pollution degree	3	

Current

Rated	17,5 A	20 A
-------	--------	------

Wire size

Rated / Gauge		1,5 mm²		10/16 AWG			
Wire stripping length		Recommended screwdriver		Recommended torque		Protection	
9,5 mm		4 mm		0,5-0,8 Nm		IP 20	
.374"		.157"		4.4-7.1 lb.in		NEMA 1	

Type	P/N
FEAD1 V0 th. 2,5 mm	0199 421.16
FEAD1 V0 th. 2,5 mm	0199 422.17
FEAD5 V0 th. 5,0 mm	0199 433.12
FEAD5 V0 th. 5,0 mm	0199 434.13
DCJ V2	0173 059.03
FC2 DIA. 2 mm	0007 865.26
BJADO6.2 17,5 A 2 poles	0205 974.06
BJADO6.3 17,5 A 3 poles	0205 975.07
BJADO6.4 17,5 A 4 poles	0205 976.00
BJADO6.5 17,5 A 5 poles	0205 977.01
BJADO6.10 17,5 A 10 poles	0205 982.27
BJADO6.20 17,5 A 20 poles	0205 992.21
PC6 V2 35 A 2 poles	0113 546.14
PC6 V2 35 A 3 poles	0113 536.05
PC6 V2 35 A 4 poles	0113 537.06
PC6 V2 35 A 10 poles	0113 548.26
EIP V2	0113 550.24
AD2,5 V2	0114 205.20
OUMAD	0179 466.06
OUPAD	0178 944.04
OUTAD	0205 710.11
OUTA	0205 284.03
EXAD2	0205 721.00

On top of block (5) RC65

Miniblocks Insulation Displacement

A.D.O. - A.D.O.

DIN 2



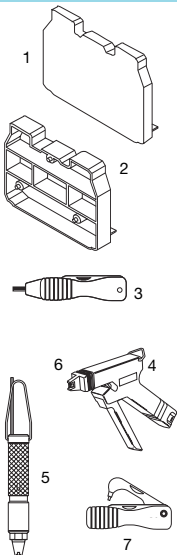
End stop th. 6,5 mm **BADRL V0** **0199 420.21**
Rail 15 x 5 x 1 **PR2** **0164 600.12**
Other accessories: See Accessories section

Notes

Standard 8 mm blocks. To connect two wires to an ADO terminal, the two wires must be of the **same gage and nature** (solid or stranded). Terminal block body material is UL 94 V0.

* Notches to identify 8 mm spacing.

Accessories



- 1 End section grey
- 2 Separator orange
- 3 Hand tool kit grey
- 4 Semi automatic tool orange
- 5 Pneumatic tool kit grey
- 6 Replacement head kit orange
- 7 Extraction tool kit grey

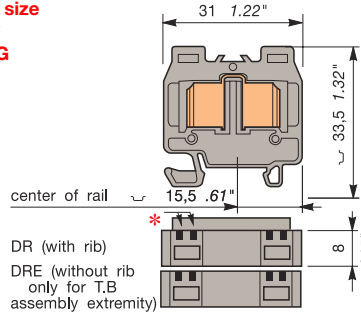
R



R See section on markers marking method

DR 2,5/8.ADO

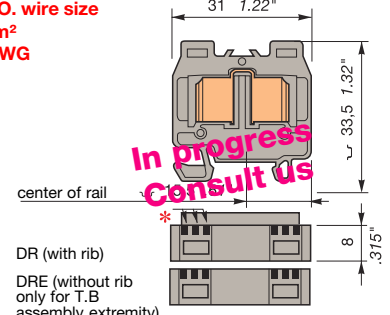
Spacing 8 mm +0,05 .315"
A.D.O. wire size
1 - 2,5 mm²
16 - 14 AWG



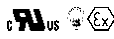
DR (with rib)
DRE (without rib
only for T.B
assembly extremity)

DR 4/8.ADO3

Spacing 8 mm +0,05 .315"
A.D.O. wire size
4 mm²
12 AWG



DR (with rib)
DRE (without rib
only for T.B
assembly extremity)



Color	Type	Part numbers
Grey	DR 2,5/8.ADO	0199 287.20
Blue	DR 2,5/8.N.ADO	0199 289.02
Orange	DR 2,5/8.ADO	0199 288.01
Grey	DRE 2,5/8.ADO	0299 555.00

Characteristics

Wire size	IEC		UL/CSA
	NFC	DIN	
Screw Solid			
Stranded			
ADO Solid	1-2,5 mm ²		16-14 AWG
Stranded	1-2,5 mm ²		16-14 AWG

Voltage

Rated	1000 V	600 V
Pulse	8 kV	
Pollution degree	3	

Current

Rated	24 A	25 A
-------	------	------

Wire size

Rated / Gauge	2,5 mm ²	14 AWG
Wire stripping length	Recommended screwdriver	Recommended torque
		Protection
		IP 20
		NEMA 1

Type	P/N
FEAD2 V0 th. 2,5 mm	0199 423.10
FEAD2 V0 th. 2,5 mm	0199 424.11
FEAD6 V0 th. 5,0 mm	0199 435.14
FEAD6 V0 th. 5,0 mm	0199 436.15
OUMAD	0179 466.06
OUPAD	0178 944.04
OUTAD	0205 710.11
OUTA	0205 284.03
EXAD2	0205 721.00

On top of block (25) RCAL85



Color	Type	Part numbers
Grey	DR 4/8.ADO3	0399 406.00
Blue	DR 4/8.N.ADO3	0399 408.12
Orange	DR 4/8.ADO3	0399 407.01
Grey	DRE 4/8.ADO3	0399 410.07

Characteristics

Wire size	IEC		UL/CSA
	NFC	DIN	
Screw Solid			
Stranded			
ADO Solid	4 mm ²		12 AWG
Stranded	4 mm ²		12 AWG

Voltage

Rated	1000 V	
Pulse		
Pollution degree	3	

Current

Rated	32 A	
-------	------	--

Wire size

Rated / Gauge	4 mm ²	12 AWG
Wire stripping length	Recommended screwdriver	Recommended torque
		Protection
		IP 20
		NEMA 1

Type	P/N
FEAD2 V0 th. 2,5 mm	0199 423.10
FEAD2 V0 th. 2,5 mm	0199 424.11
FEAD6 V0 th. 5,0 mm	0199 435.14
FEAD6 V0 th. 5,0 mm	0199 436.15
OUMAD	0179 466.06
OUPAD	0178 944.04
OUTAD	0205 710.11
OUTA	0205 284.03
EXAD2	0205 721.00

On top of block (25) RCAL85

Miniblocks Insulation Displacement

A.D.O. - Compression clamp

~ DIN 2



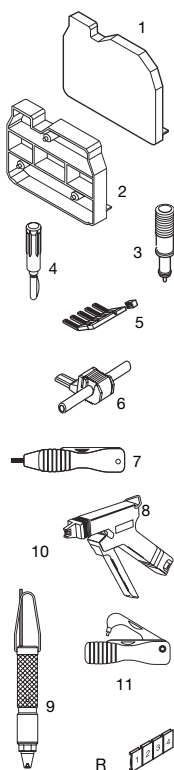
End stop th. 6,5 mm **BADRL V0** **0199 420.21**
 Rail ~ 15 x 5 x 1 **PR2** **0164 600.12**
 Other accessories: See Accessories section

Notes

Standard 8 mm blocks. To connect two wires to an ADO terminal, the two wires must be of the **same gage and nature** (solid or stranded). Terminal block body material is UL 94 V0.

* Notches to identify 8 mm spacing.

Accessories



1	End section	grey
		orange
2	Separator	grey
		orange
3	Test device	yellow
4	Test plug	
5	Comb-type jumper bar	
6	IDC jumper	
7	Hand tool kit	
8	Semi automatic tool	
9	Pneumatic tool kit	
10	Replacement head kit	
11	Extraction tool kit	

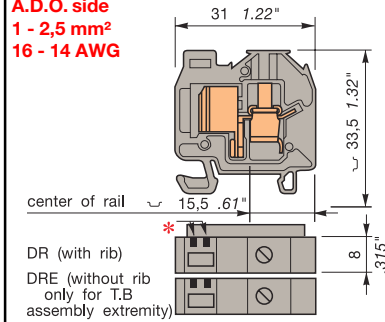
R See section on markers
marking method

DR 4/8.ADO

Spacing 8 mm +0,05 .315"

A.D.O. side
1 - 2,5 mm²
16 - 14 AWG

Screw side
0,2 - 4 mm²
22 - 10 AWG



Color	Type	Part numbers
Grey	DR 4/8.ADO	0199 279.17
Blue	DR 4/8.N.ADO	0199 281.22
Orange	DR 4/8.ADO	0199 280.05
Grey	DRE 4/8.ADO	0299 553.06

Characteristics

Wire size	IEC		UL/CSA
	NFC	DIN	
Screw	Solid	0,2-4 mm ²	22-10 AWG
	Stranded	0,22-4 mm ²	22-10 AWG
ADO	Solid	1-2,5 mm ²	16-14 AWG
	Stranded	1-2,5 mm ²	16-14 AWG

Voltage		
Rated	1000 V	600 V
Pulse	8 kV	
Pollution degree	3	

Current		
Rated	24 A	25 A

Wire size			
Rated / Gauge	2,5 mm ²	10/14 AWG	
Wire stripping length	Recommended screwdriver	Recommended torque	Protection
9,5 mm	4 mm	0,5 - 0,8 Nm	IP 20
.374"	.157"	4.4 - 7.1 lb.in	NEMA 1

Type	P/N		
FEAD1	V0	th. 2,5 mm	0199 421.16
FEAD1	V0	th. 2,5 mm	0199 422.17
FEAD5	V0	th. 5,0 mm	0199 433.12
FEAD5	V0	th. 5,0 mm	0199 434.13
DCJ	V2		0173 059.03
FC2		DIA. 2 mm	0007 865.26
PC8	V2	50 A 2 poles	0116 538.17
PC8	V2	50 A 3 poles	0116 539.10
PC8	V2	50 A 4 poles	0116 540.25
PC8	V2	50 A 10 poles	0163 313.24
AD2,5	V2		0114 205.20
OUMAD			0179 466.06
OUPAD			0178 944.04
OUTAD			0205 710.11
OUTA			0205 284.03
EXAD2			0205 721.00

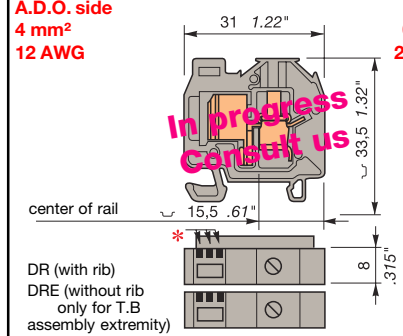
On top of block (25) RCAL85

DR 4/8.A.ADO3

Spacing 8 mm +0,05 .315"

A.D.O. side
4 mm²
12 AWG

Screw side
0,2 - 4 mm²
22 - 12 AWG



Color	Type	Part numbers
Grey	DR 4/8.A.ADO3	0399 424.21
Blue	DR 4/8.A.N.ADO3	0399 426.23
Orange	DR 4/8.A.ADO3	0399 425.22
Grey	DRE 4/8.A.ADO3	0399 428.05

Characteristics

Wire size	IEC		UL/CSA
	NFC	DIN	
Screw	Solid	0,2-4 mm ²	22-10 AWG
	Stranded	0,22-4 mm ²	22-10 AWG
ADO	Solid	4 mm ²	12 AWG
	Stranded	4 mm ²	12 AWG

Voltage		
Rated	1000 V	
Pulse		
Pollution degree	3	

Current		
Rated	32 A	

Wire size			
Rated / Gauge	4 mm ²	10/12 AWG	
Wire stripping length	Recommended screwdriver	Recommended torque	Protection
9,5 mm	4 mm	0,5 - 0,8 Nm	IP 20
.374"	.157"	4.4 - 7.1 lb.in	NEMA 1

Type	P/N		
FEAD1	V0	th. 2,5 mm	0199 421.16
FEAD1	V0	th. 2,5 mm	0199 422.17
FEAD5	V0	th. 5,0 mm	0199 433.12
FEAD5	V0	th. 5,0 mm	0199 434.13
DCJ	V2		0173 059.03
FC2		DIA. 2 mm	0007 865.26
PC8	V2	50 A 2 poles	0116 538.17
PC8	V2	50 A 3 poles	0116 539.10
PC8	V2	50 A 4 poles	0116 540.25
PC8	V2	50 A 10 poles	0163 313.24
AD2,5	V2		0114 205.20
OUMAD			0179 466.06
OUPAD			0178 944.04
OUTAD			0205 710.11
OUTA			0205 284.03
EXAD2			0205 721.00

On top of block (25) RCAL85

Miniblocks Insulation Displacement A.D.O. - compression clamp

DIN 2

Ground terminal blocks not electrically connected to the mounting rail
(Isolated ground)



For other terminal block accessories, see Product Guide pages for standard blocks of the same size.

*Notches to identify 8mm spacing.

Characteristics

Wire size	Screw	Solid wire Stranded wire	NFC	IEC DIN	UL/CSA
		Solid wire		0,2-4 mm ²	24-12 AWG
		Stranded wire		0,22-2,5 mm ²	24-12 AWG
	ADO	Solid wire		0,2-1 mm ²	24-18 AWG
		Stranded wire		0,22-1 mm ²	24-18 AWG

Rated current short-circuit 120 A / 1 s.

Rated wire size nominal / gauge 1 mm² 12/18AWG

Other characteristics

Wire strip. length	Recomm. screwdriver	Recomm. torque	Protection
9,5 mm	3,5 mm	0,4-0,6 Nm	IP 20
.374"	.137"	3,5-5,3 lb.in	NEMA 1

Approvals

Accessories

1	End section	grey orange
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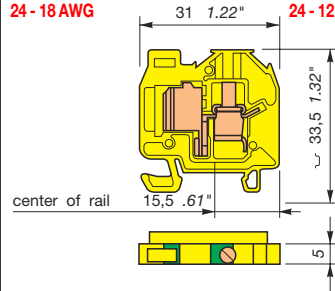
R See section on markers marking method

DR 2,5/5.PI.ADO

Spacing 5mm +0,05 .198"

A.D.O. side
0,22 - 1 mm²
24 - 18 AWG

Screw side
0,2 - 2,5 mm²
24 - 12 AWG



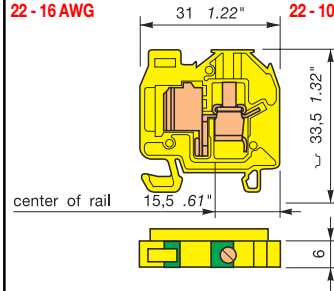
Type	Part number
Yellow body / Green marking	
DR 2,5/5.PI.ADO	0399 512.21

DR 4/6.PI.ADO

Spacing 6mm +0,05 .238"

A.D.O. side
0,34 - 1,5 mm²
22 - 16 AWG

Screw side
0,2 - 4 mm²
22 - 10 AWG



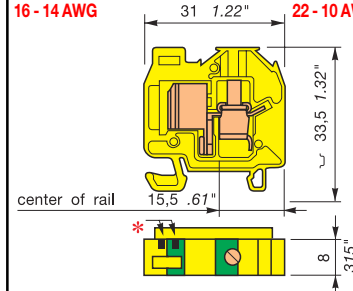
Type	Part number
Yellow body / Green marking	
DR 4/6.PI.ADO	0199 278.16

DR 4/8.PI.ADO

Spacing 8mm +0,05 .315"

A.D.O. side
1 - 2,5 mm²
16 - 14 AWG

Screw side
0,2 - 4 mm²
22 - 10 AWG



Type	Part number
Yellow body / Green marking	
DR 4/8.PI.ADO	0199 282.23

Miniblocks Insulation Displacement A.D.O. - compression clamp

DIN 2

Ground terminal blocks not electrically connected to the mounting rail
(Isolated ground)



For other terminal block accessories, see Product Guide pages for standard blocks of the same size.

*Notches to identify 8mm spacing.

Characteristics

Wire size	Screw	Solid wire Stranded wire	NFC	IEC DIN	UL/CSA
		Solid wire		0,2-4 mm ²	24-12 AWG
		Stranded wire		0,22-4 mm ²	24-12 AWG
	ADO	Solid wire		4 mm ²	12 AWG
		Stranded wire		4 mm ²	12 AWG

Rated current short-circuit 480 A / 1 s.

Rated wire size nominal / gauge 4 mm² 12 AWG

Other characteristics

Wire strip. length	Recomm. screwdriver	Recomm. torque	Protection
9,5 mm	4 mm	0,5-0,8 Nm	IP 20
.374"	.157"	4,4-7,1 lb.in	NEMA 1

Approvals

Accessories

1	End section	grey orange
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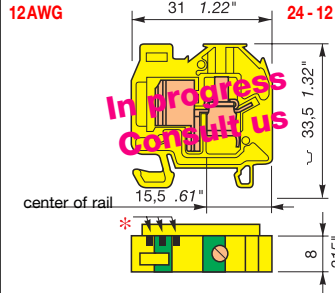
R See section on markers marking method

DR 4/8.A.PI.ADO3

Spacing 8mm +0,05 .315"

A.D.O. side
4mm²
12AWG

Screw side
0,2 - 4 mm²
24 - 12 AWG



Type	Part number
Yellow body / Green marking	
DR 4/8.A.PI.ADO3	0399 427.24

Type	Part number

Type	Part number

Characteristics

Wire size	Screw	Solid wire Stranded wire	NFC	IEC DIN	UL	CSA
		Solid wire		0,2-4 mm ²		
		Stranded wire		0,22-4 mm ²		
	ADO	Solid wire		4 mm ²		
		Stranded wire		4 mm ²		

Rated current short-circuit 480 A / 1 s.

Rated wire size nominal / gauge 4 mm² 12 AWG

Other characteristics

Wire strip. length	Recomm. screwdriver	Recomm. torque	Protection
9,5 mm	4 mm	0,5-0,8 Nm	IP 20
.374"	.157"	4,4-7,1 lb.in	NEMA 1

Approvals

Accessories

1	End section	grey orange
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R See section on markers marking method

Miniblocks Insulation Displacement

A.D.O. - A.D.O.

DIN 2

Ground terminal blocks
electrically connected to
the mounting rail



* Notches to identify 8 mm spacing.

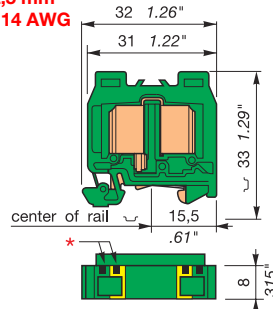
DR 2,5/8.P.ADO

Spacing 8 mm +0,05 .315"

A.D.O. wire size

1 - 2,5 mm²

16 - 14 AWG



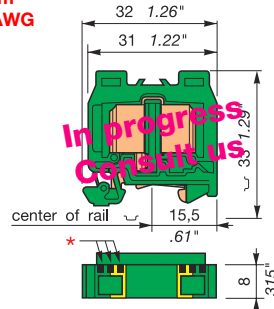
DR 4/8.P.ADO3

Spacing 8 mm +0,05 .315"

A.D.O. wire size

4 mm²

12 AWG



Type Part number

Green body / Yellow marking

DR 2,5/8.P.ADO 0299 633.06

Type Part number

Green body / Yellow marking

DR 4/8.P.ADO3 0399 442.03

Characteristics

Wire size ADO Solid wire
Stranded wire

Rated current short-circuit

Rated wire size nominal / gauge

Other characteristics

Approvals

Accessories

1 End section grey
orange

R See section on markers
marking method

IEC DIN UL/CSA

NFC DIN 1-2,5 mm² 16-14 AWG
1-2,5 mm² 16-14 AWG

300 A / 1s.

2,5 mm² 14 AWG

Wire strip. length Recomm. screwdriver Recomm. torque Protection

CE

Type Part number

FEAD2 V0 th. 2,5 mm 0199 423.10

FEAD2 V0 th. 2,5 mm 0199 424.11

On top of block (25) RCAL85

IEC DIN UL/CSA

NFC DIN 4 mm² 12 AWG
4 mm² 12 AWG

480 A / 1s.

4 mm² 12 AWG

Wire strip. length Recomm. screwdriver Recomm. torque Protection

CE

Type Part number

FEAD2 V0 th. 2,5 mm 0199 423.10

FEAD2 V0 th. 2,5 mm 0199 424.11

On top of block (25) RCAL85

Type Part number

IEC DIN UL CSA

NFC DIN

Wire strip. length Recomm. screwdriver Recomm. torque Protection

Type Part number

Type Part number

Type Part number

Characteristics

Wire size ADO Solid wire
Stranded wire

Rated current short-circuit

Rated wire size nominal / gauge

Other characteristics

Approvals

Accessories

IEC DIN UL CSA

NFC DIN

Wire strip. length Recomm. screwdriver Recomm. torque Protection

IEC DIN UL CSA

NFC DIN

Wire strip. length Recomm. screwdriver Recomm. torque Protection

IEC DIN UL CSA

NFC DIN

Wire strip. length Recomm. screwdriver Recomm. torque Protection

Type Part number

Type Part number

Type Part number

Miniblocks Insulation Displacement A.D.O. - compression clamp

~ DIN 2

Ground terminal blocks
electrically connected to the
mounting rail



For other terminal block accessories, see
Product Guide pages for standard blocks
of the same size.

* Notches to identify 8 mm spacing.

Characteristics			IEC		UL/CSA		IEC		UL/CSA		IEC		UL		CSA			
Wire size	Screw	Solid wire	0,2-4 mm ²		22-10 AWG		0,2-4 mm ²		24-12 AWG		NFC		DIN					
		Stranded wire	0,22-4 mm ²		22-10 AWG		0,22-4 mm ²		24-12 AWG									
	ADO	Solid wire	1-2,5 mm ²		16-14 AWG		4 mm ²		12 AWG									
		Stranded wire	1-2,5 mm ²		16-14 AWG		4 mm ²		12 AWG									
Rated current short-circuit			300 A / 1 s.				480 A/1 s.											
Rated wire size nominal / gauge			2,5 mm ²				10/14 AWG				4 mm ²				12 AWG			
Other characteristics			Wire strip. length	Recomm. screwdriver	Recomm. torque	Protection	Wire strip. length	Recomm. screwdriver	Recomm. torque	Protection	Wire strip. length	Recomm. screwdriver	Recomm. torque	Protection	Wire strip. length	Recomm. screwdriver	Recomm. torque	Protection
			9,5 mm	4 mm	0,5-0,8 Nm		9,5 mm	4 mm	0,5-0,8 Nm	IP 20								
			.374"	.157"	4.4-7.1 lb.in		.374"	.157"	4.4-7.1 lb.in	NEMA 1								
Approvals																		
Accessories			Type		Part number		Type		Part number		Type		Part number		Type		Part number	
1 End section			grey	FEAD1	V0	th. 2,5 mm	0199 421.16	FEAD1	V0	th. 2,5 mm	0199 421.16							
			orange	FEAD1	V0	th. 2,5 mm	0199 422.17	FEAD1	V0	th. 2,5 mm	0199 422.17							
R See section on markers			On top of block 				On top of block 											
marking method																		



			Type				Part number				Type				Part number				Type				Part number					
Characteristics			IEC		DIN		UL		CSA		IEC		DIN		UL		CSA		IEC		DIN		UL		CSA			
Wire size	Screw	Solid wire																										
		Stranded wire																										
	ADO	Solid wire																										
		Stranded wire																										
Rated current short-circuit																												
Rated wire size nominal / gauge																												
Other characteristics			Wire strip. length		Recomm. screwdriver		Recomm. torque		Protection		Wire strip. length		Recomm. screwdriver		Recomm. torque		Protection		Wire strip. length		Recomm. screwdriver		Recomm. torque		Protection			
Approvals																												
Accessories			Type		Part number						Type		Part number						Type		Part number							

Miniblocks Insulation Displacement

A.D.O. - Compression clamp
Base mount with flanges

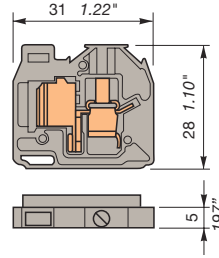


DB 2,5/5.ADO

Spacing 5 mm + 0,05 .198"

A.D.O. side
0,22 - 1 mm²
24 - 18 AWG

Screw side
0,2 - 2,5 mm²
24 - 12 AWG

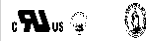
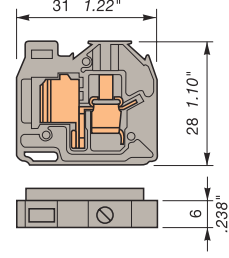


DB 4/6.ADO

Spacing 6 mm + 0,05 .238"

A.D.O. side
0,34 - 1,5 mm²
22 - 16 AWG

Screw side
0,2 - 4 mm²
22 - 10 AWG



Color	Type	Part numbers
Grey	DB 2,5/5.ADO	0399 519.00
Blue	DB 2,5/5.N.ADO	0399 521.22
Orange	DB 2,5/5.ADO	0399 520.05

Characteristics

Wire size		IEC	DIN	UL/CSA
		NFC		
Screw	Solid	0,2-4 mm ²		24-12 AWG
	Stranded	0,22-2,5 mm ²		24-12 AWG
ADO	Solid	0,2-1 mm ²		24-18 AWG
	Stranded	0,22-1 mm ²		24-18 AWG

Voltage

Rated	800 V	600 V
Pulse	8 kV	
Pollution degree	3	

Current

Rated	13,5 A	10 A
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Wire size

Wire stripping length	Recommended screwdriver	Recommended torque	Protection
9,5 mm	3,5 mm	0,4 - 0,6 Nm	IP 20
.374"	.137"	3.5-5.3 lb.in	NEMA 1



Color	Type	Part numbers
Grey	DB 4/6.ADO	0299 505.07
Blue	DB 4/6.N.ADO	0299 507.01
Blue	DB 4/6.ADO	0299 506.00

Characteristics

Wire size		IEC	DIN	UL/CSA
		NFC		
Screw	Solid	0,2-4 mm ²		22-10 AWG
	Stranded	0,22-4 mm ²		22-10 AWG
ADO	Solid	0,28-1,5 mm ²		22-16 AWG
	Stranded	0,34-1,5 mm ²		22-16 AWG

Voltage

Rated	800 V	600 V
Pulse	8 kV	
Pollution degree	3	

Current

Rated	17,5 A	20 A
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Wire size

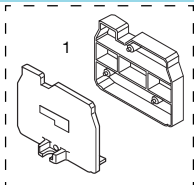
Wire stripping length	Recommended screwdriver	Recommended torque	Protection
9,5 mm	4 mm	0,5 - 0,8 Nm	IP 20
.374"	.157"	4.4-7.1 lb.in	NEMA 1

For drilling patterns see page 319: Assembly and Accessories

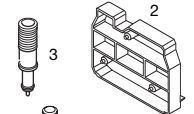
Notes

Standard blocks 5 and 6 mm. To connect two wires to an ADO terminal, the two wires must be of the **same gage and nature** (solid or stranded). Terminal block body material is UL 94 V0.

Accessories



- End section (left+ right) grey/orange
- Separator grey/orange
- Test device blue
- Test plug
- Screwless jumper bar to be inserted into ADO jaw orange IP20



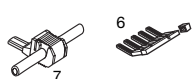
- Comb-type jumper bar



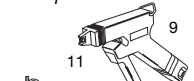
- Insulating tip
- IDC jumper



- Hand tool kit
- Semi automatic tool



- Pneumatic tool kit
- Replacement head kit



- Extraction tool kit



R See section on markers marking method

Type		P/N
FEAD3	V0	0199 437.16
FEAD3	V0	0199 438.27
FEAD5	V0	0199 433.12
FEAD5	V0	0199 434.13
DCB		0105 028.21
FC2	DIA. 2 mm	0007 865.26
BJADO5.2	17,5 A 2 poles	0205 955.03
BJADO5.3	17,5 A 3 poles	0205 956.04
BJADO5.4	17,5 A 4 poles	0205 957.05
BJADO5.5	17,5 A 5 poles	0205 958.16
BJADO5.10	17,5 A 10 poles	0205 963.03
BJADO5.20	17,5 A 20 poles	0205 973.05
PC5	30 A 2 poles	0113 542.10
PC5	30 A 10 poles	0113 544.12
EIP	V2	0113 550.24
AD2,5	V2 24 A	0114 205.20
OUMAD		0179 466.06
OUPAD		0178 944.04
OUTAD		0205 710.11
OUTA		0205 284.03
EXAD2		0205 721.00

On top of block	⑤	RC55
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Type		P/N
FEAD3	V0	0199 437.16
FEAD3	V0	0199 438.27
FEAD5	V0	0199 433.12
FEAD5	V0	0199 434.13
DCJ	V2	0173 059.03
FC2	DIA. 2 mm	0007 865.26
BJADO6.2	17,5 A 2 poles	0205 974.06
BJADO6.3	17,5 A 3 poles	0205 975.07
BJADO6.4	17,5 A 4 poles	0205 976.00
BJADO6.5	17,5 A 5 poles	0205 977.01
BJADO6.10	17,5 A 10 poles	0205 982.27
BJADO6.20	17,5 A 20 poles	0205 992.21
PC6	V2 35 A 2 poles	0113 546.14
PC6	V2 35 A 3 poles	0113 536.05
PC6	V2 35 A 4 poles	0113 537.06
PC6	V2 35 A 10 poles	0113 548.26
EIP	V2	0113 550.24
AD2,5	V2 24 A	0114 205.20
OUMAD		0179 466.06
OUPAD		0178 944.04
OUTAD		0205 710.11
OUTA		0205 284.03
EXAD2		0205 721.00

On top of block	⑤	RC65
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Miniblocks

Insulation Displacement

A.D.O. - compression clamp

Base mount with flanges in mounting foot

Ground terminal blocks not electrically connected to the mounting plate
(Isolated ground)



For other terminal block accessories, see Product Guide pages for standard blocks of the same size.

* Notches to identify 8 mm spacing.

Characteristics		
Wire size	Screw	Solid wire
		Stranded wire
	ADO	Solid wire
		Stranded wire
Rated current short-circuit		
Rated wire size nominal / gauge		
Other characteristics		
Approvals		
Accessories		
1	End section kit with flanges (left + right)	grey orange
R	See section on markers	marking method

DB 2,5/5.PI.ADO	
Spacing 5 mm + 0,05 .198"	
A.D.O. side	Screw side
0,22 - 1 mm ²	0,2 - 2,5 mm ²
24 - 18 AWG	24 - 12 AWG

Type	Part number
Yellow body / Green marking	
DB 2,5/5.PI.ADO	0399 522.23

IEC		UL/CSA	
NFC	DIN		
0,2-4 mm ²		24-12 AWG	
0,22-2,5 mm ²		24-12 AWG	
0,2-1 mm ²		24-18 AWG	
0,22-1 mm ²		24-18 AWG	
120 A/1 s.			
1 mm ²		12/18 AWG	
Wire strip. length	Recomm. screwdriver	Recomm. torque	Protection
9,5 mm	3,5 mm	0,4-0,6 Nm	IP 20
.374"	.137"	3,5-5,3 lb.in	NEMA 1



Type	Part number
FEAD3 V0	0199 437.16
FEAD3 V0	0199 438.27

On top of block (5) RC55

Type	Part number
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Type	Part number
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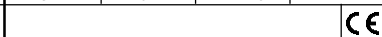
Type	Part number
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Type	Part number
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DB 4/8.A.PI.ADO3	
Spacing 8 mm + 0,05 .315"	
A.D.O. side	Screw side
4 mm ²	0,2 - 4 mm ²
12 AWG	24 - 12 AWG

Type	Part number
Yellow body / Green marking	
DB 4/8.A.PI.ADO3	0399 437.26

IEC		UL/CSA	
NFC	DIN		
0,2-4 mm ²		24-12 AWG	
0,22-4 mm ²		24-12 AWG	
4 mm ²		12 AWG	
4 mm ²		12 AWG	
480 A/1 s.			
4 mm ²		12 AWG	
Wire strip. length	Recomm. screwdriver	Recomm. torque	Protection
9,5 mm	4 mm	0,5-0,8 Nm	IP 20
.374"	.157"	4,4-7,1 lb.in	NEMA 1



Type	Part number
FEAD3 V0	0199 437.16
FEAD3 V0	0199 438.27

On top of block (25) RCAL85

Type	Part number
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Type	Part number
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Miniblocks Insulation Displacement

A.D.O. - Compression clamp

Base mount with snap in mounting foot

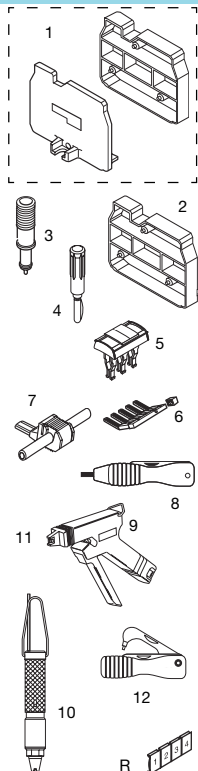


For drilling pattern see page 319: Assembly and Accessories

Notes

Standard blocks 5 and 6 mm. To connect two wires to an ADO terminal, the two wires must be of the **same gage and nature** (solid or stranded). Terminal block body material is UL 94 V0.

Accessories



- 1 End section grey
orange
- 2 Separator grey
orange
- 3 Test device yellow
- 4 Test plug
- 5 Screwless jumper bar to be inserted into ADO jaw orange IP20
- 6 Comb-type jumper bar
- 7 Insulating tip
- 8 IDC jumper
- 9 Hand tool kit
- 10 Semi automatic tool
- 11 Pneumatic tool kit
- 12 Replacement head kit
- 13 Extraction tool kit

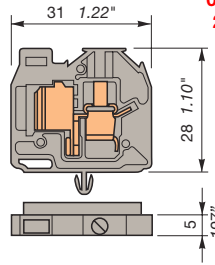
R See section on markers marking method

DH 2,5/5.ADO

Spacing 5 mm + 0,05 .198"

A.D.O. side
0,22 - 1 mm²
24 - 18 AWG

Screw side
0,2 - 2,5 mm²
24 - 12 AWG

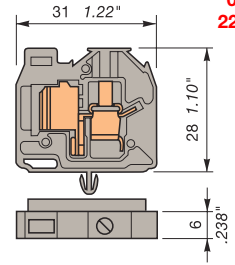


DH 4/6.ADO

Spacing 6 mm + 0,05 .238"

A.D.O. side
0,34 - 1,5 mm²
22 - 16 AWG

Screw side
0,2 - 4 mm²
22 - 10 AWG



Color	Type	Part numbers
Grey	DH 2,5/5.ADO	0399 523.24
Blue	DH 2,5/5.N.ADO	0399 525.26
Orange	DH 2,5/5.ADO	0399 524.25

Characteristics

Wire size		IEC	DIN	UL/CSA
		NFC		
Screw	Solid	0,2-4 mm ²		24-12 AWG
	Stranded	0,22-2,5 mm ²		24-12 AWG
ADO	Solid	0,2-1 mm ²		24-18 AWG
	Stranded	0,22-1 mm ²		24-18 AWG

Voltage

Rated	800 V	600 V
Pulse	8 kV	
Pollution degree	3	

Current

Rated	13,5 A	10 A
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Wire size

Wire stripping length	Recommended screwdriver	Recommended torque	Protection
9,5 mm	3,5 mm	0,4 - 0,6 Nm	IP 20
.374"	.137"	3.5-5.3 lb.in	NEMA 1

Color	Type	Part numbers
Grey	DH 4/6.ADO	0299 521.26
Blue	DH 4/6.N.ADO	0299 523.20
Blue	DH 4/6.ADO	0299 522.27

Characteristics

Wire size		IEC	DIN	UL/CSA
		NFC		
Screw	Solid	0,2-4 mm ²		22-10 AWG
	Stranded	0,22-4 mm ²		22-10 AWG
ADO	Solid	0,28-1,5 mm ²		22-16 AWG
	Stranded	0,34-1,5 mm ²		22-16 AWG

Voltage

Rated	800 V	600 V
Pulse	8 kV	
Pollution degree	3	

Current

Rated	17,5 A	20 A
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Wire size

Wire stripping length	Recommended screwdriver	Recommended torque	Protection
9,5 mm	4 mm	0,5 - 0,8 Nm	IP 20
.374"	.157"	4.4-7.1 lb.in	NEMA 1

Type			P/N
FEAD1	V0	th. 2,5 mm	0199 421.16
FEAD1	V0	th. 2,5 mm	0199 422.17
FEAD5	V0	th. 5,0 mm	0199 433.12
FEAD5	V0	th. 5,0 mm	0199 434.13
DCB	V2		0173 059.03
FC2		DIA. 2 mm	0007 865.26
BJADO5.2	17,5 A	2 poles	0205 955.03
BJADO5.3	17,5 A	3 poles	0205 956.04
BJADO5.4	17,5 A	4 poles	0205 957.05
BJADO5.5	17,5 A	5 poles	0205 958.16
BJADO5.10	17,5 A	10 poles	0205 963.03
BJADO5.20	17,5 A	20 poles	0205 973.05
PC5	30 A	2 poles	0113 542.10
PC5	30 A	10 poles	0113 544.12
EIP	V2		0113 550.24
AD2,5	V2	24 A	0114 205.20
OUMAD			0179 466.06
OUPAD			0178 944.04
OUTAD			0205 710.11
OUTA			0205 284.03
EXAD2			0205 721.00

Type			P/N
FEAD1	V0	th. 2,5 mm	0199 421.16
FEAD1	V0	th. 2,5 mm	0199 422.17
FEAD5	V0	th. 5,0 mm	0199 433.12
FEAD5	V0	th. 5,0 mm	0199 434.13
DCJ	V2		0173 059.03
FC2		DIA. 2 mm	0007 865.26
BJADO6.2	17,5 A	2 poles	0205 974.06
BJADO6.3	17,5 A	3 poles	0205 975.07
BJADO6.4	17,5 A	4 poles	0205 976.00
BJADO6.5	17,5 A	5 poles	0205 977.01
BJADO6.10	17,5 A	10 poles	0205 982.27
BJADO6.20	17,5 A	20 poles	0205 992.21
PC6	V2	35 A 2 poles	0113 546.14
PC6	V2	35 A 3 poles	0113 536.05
PC6	V2	35 A 4 poles	0113 537.06
PC6	V2	35 A 10 poles	0113 548.26
EIP	V2		0113 550.24
AD2,5	V2	24 A	0114 205.20
OUMAD			0179 466.06
OUPAD			0178 944.04
OUTAD			0205 710.11
OUTA			0205 284.03
EXAD2			0205 721.00

On top of block (5) RC55

On top of block (5) RC65

Miniblocks Insulation Displacement

A.D.O. - Compression clamp

Base mount with snap in mounting foot



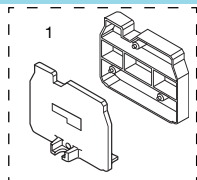
For drilling pattern see page 319: Assembly and Accessories

Notes

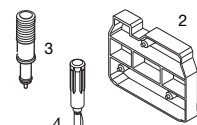
Standard 8 mm blocks. To connect two wires to an ADO terminal, the two wires must be of the **same gage and nature** (solid or stranded). Terminal block body material is UL 94 V0.

* Notches to identify 8 mm spacing.

Accessories



- 1 End section grey
- 2 Separator orange
- 3 Test device orange
- 4 Test plug yellow
- 5 Comb-type jumper bar



- 6 IDC jumper
- 7 Hand tool kit
- 8 Semi automatic tool
- 9 Pneumatic tool kit
- 10 Replacement head kit
- 11 Extraction tool kit



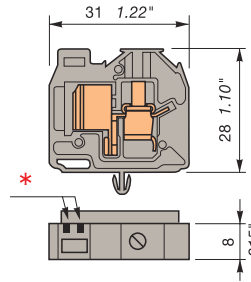
R See section on markers marking method

DH 4/8.ADO

Spacing 8 mm + 0,05 .315"

A.D.O. side
1 - 2,5 mm²
16 - 14 AWG

Screw side
0,2 - 4 mm²
22 - 10 AWG

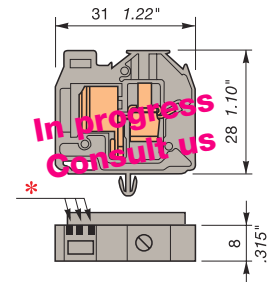


DH 4/8.A.ADO3

Spacing 8 mm +0,05 .315"

A.D.O. side
4 mm²
12 AWG

Screw side
0,2 - 4 mm²
22 - 12 AWG



Color	Type	Part numbers
Grey	DH 4/8.ADO	0299 525.22
Blue	DH 4/8.N.ADO	0299 527.24
Orange	DH 4/8.ADO	0299 526.23

Characteristics

Wire size		IEC	DIN	UL/CSA
		NFC		
Screw	Solid	0,2-4 mm ²		22-10 AWG
	Stranded	0,22-4 mm ²		22-10 AWG
ADO	Solid	1-2,5 mm ²		16-14 AWG
	Stranded	1-2,5 mm ²		16-14 AWG

Voltage

Rated	800 V	600 V
Pulse	8 kV	
Pollution degree	3	

Current

Rated	24 A	25 A
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Wire size

Rated / Gauge		2,5 mm²	10/14 AWG
Wire stripping length	Recommended screwdriver	Recommended torque	Protection
9,5 mm	4 mm	0,5 - 0,8 Nm	IP 20
374"	.157"	4.4 - 7.1 lb.in	NEMA 1

Type	P/N
FEAD1 V0 th. 2,5 mm	0199 421.16
FEAD1 V0 th. 2,5 mm	0199 422.17
FEAD5 V0 th. 5,0 mm	0199 433.12
FEAD5 V0 th. 5,0 mm	0199 434.13
DCJ V2	0173 059.03
FC2 DIA. 2 mm	0007 865.26
PC8 V2 50 A 2 poles	0116 538.17
PC8 V2 50 A 3 poles	0116 539.10
PC8 V2 50 A 4 poles	0116 540.25
PC8 V2 50 A 10 poles	0163 313.24
AD2,5 V2 24 A	0114 205.20
OUMAD	0179 466.06
OUPAD	0178 944.04
OUTAD	0205 710.11
OUTA	0205 284.03
EXAD2	0205 721.00

On top of block (25) RCAL85



Color	Type	Part numbers
Grey	DH 4/8.A.ADO3	0399 438.07
Blue	DH 4/8.A.N.ADO3	0399 440.15
Orange	DH 4/8.A.ADO3	0399 439.00

Characteristics

Wire size		IEC	DIN	UL/CSA
		NFC		pending
Screw	Solid	0,2-4 mm ²		22-12 AWG
	Stranded	0,22-4 mm ²		22-12 AWG
ADO	Solid	4 mm ²		12 AWG
	Stranded	4 mm ²		12 AWG

Voltage

Rated	1000 V	
Pulse		
Pollution degree	3	

Current

Rated	32 A	
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Wire size

Rated / Gauge		4 mm²	12 AWG
Wire stripping length	Recommended screwdriver	Recommended torque	Protection
9,5 mm	4 mm	0,5 - 0,8 Nm	IP 20
374"	.157"	4.4 - 7.1 lb.in	NEMA 1

Type	P/N
FEAD1 V0 th. 2,5 mm	0199 421.16
FEAD1 V0 th. 2,5 mm	0199 422.17
FEAD5 V0 th. 5,0 mm	0199 433.12
FEAD5 V0 th. 5,0 mm	0199 434.13
DCJ V2	0173 059.03
FC2 DIA. 2 mm	0007 865.26
PC8 V2 50 A 2 poles	0116 538.17
PC8 V2 50 A 3 poles	0116 539.10
PC8 V2 50 A 4 poles	0116 540.25
PC8 V2 50 A 10 poles	0163 313.24
AD2,5 V2 24 A	0114 205.20
OUMAD	0179 466.06
OUPAD	0178 944.04
OUTAD	0205 710.11
OUTA	0205 284.03
EXAD2	0205 721.00

On top of block (25) RCAL85

Miniblocks Insulation Displacement

A.D.O. - compression clamp

Base mount with snap in mounting foot

Ground terminal blocks not electrically connected to the mounting plate

(Isolated ground)



For other terminal block accessories, see Product Guide pages for standard blocks of the same size.

* Notches to identify 8 mm spacing

Characteristics

Wire size	Screw	Solid wire	Stranded wire
ADO	Solid wire	Stranded wire	Stranded wire

Rated current short-circuit

Rated wire size nominal / gauge

Other characteristics

Wire strip. length	Recomm. screwdriver	Recomm. torque	Protection
9,5 mm	3,5 mm	0,4-0,6 Nm	IP 20
.374"	.137"	3,5-5,3 lb.in	NEMA 1

Approvals

Accessories

1	End section	grey
		orange

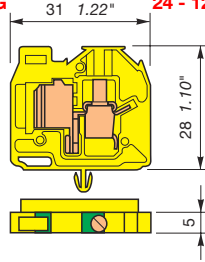
R See section on markers marking method

DH 2,5/5.PI.ADO

Spacing 5 mm +0,05 .198"

A.D.O. side
0,22 - 1 mm²
24 - 18 AWG

Screw side
0,2 - 2,5 mm²
24 - 12 AWG



Type Part number

Yellow body / Green marking

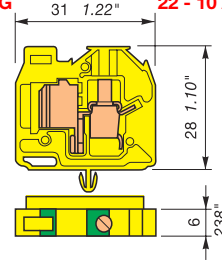
DH 2,5/5.PI.ADO 0399 526.27

DH 4/6.PI.ADO

Spacing 6 mm +0,05 .238"

A.D.O. side
0,34 - 1,5 mm²
22 - 16 AWG

Screw side
0,2 - 4 mm²
22 - 10 AWG



Type Part number

Yellow body / Green marking

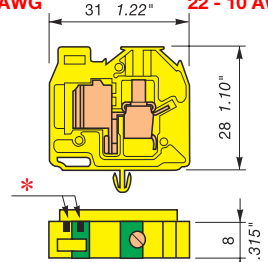
DH 4/6.PI.ADO 0299 524.21

DH 4/8.PI.ADO

Spacing 8 mm +0,05 .315"

A.D.O. side
1 - 2,5 mm²
16 - 14 AWG

Screw side
0,2 - 4 mm²
22 - 10 AWG



Type Part number

Yellow body / Green marking

DH 4/8.PI.ADO 0299 528.05

Miniblocks Insulation Displacement

A.D.O. - compression clamp

Base mount with snap in mounting foot

Ground terminal blocks not electrically connected to the mounting plate

(Isolated ground)



For other terminal block accessories, see Product Guide pages for standard blocks of the same size.

* Notches to identify 8 mm spacing

Characteristics

Wire size	Screw	Solid wire	Stranded wire
ADO	Solid wire	Stranded wire	Stranded wire

Rated current short-circuit

Rated wire size nominal / gauge

Other characteristics

Wire strip. length	Recomm. screwdriver	Recomm. torque	Protection
9,5 mm	4 mm	0,5-0,8 Nm	IP 20
.374"	.157"	4,4-7,1 lb.in	NEMA 1

Approvals

Accessories

1	End section	grey
		orange

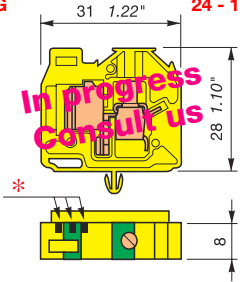
R See section on markers marking method

DH 4/8.A.PI.ADO3

Spacing 8 mm +0,05 .315"

A.D.O. side
4 mm²
12 AWG

Screw side
0,2 - 4 mm²
24 - 12 AWG



Type Part number

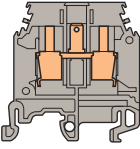
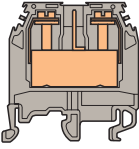
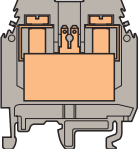
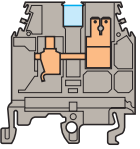
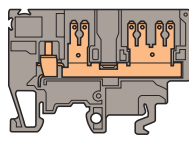
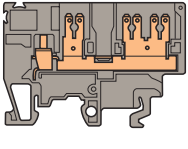
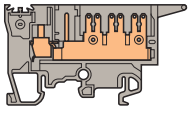
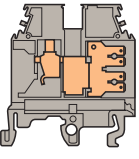
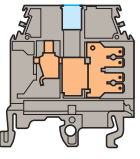
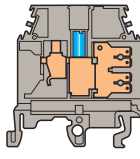
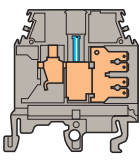
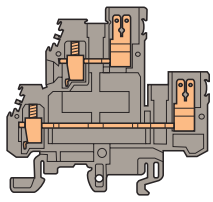
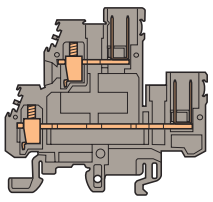
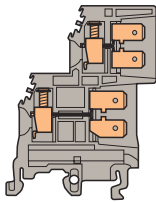
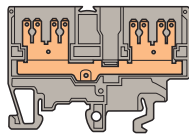
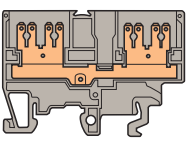
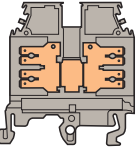
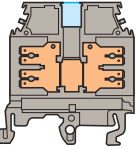
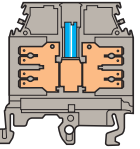
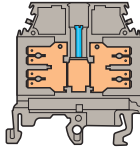
Yellow body / Green marking

DH 4/8.A.PI.ADO3 0399 441.02

Other connection technology

Quick-connect terminal blocks

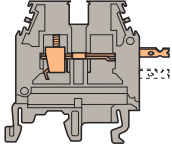
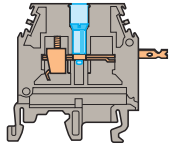
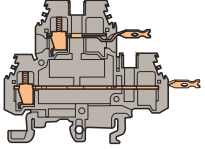
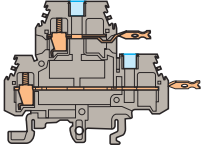
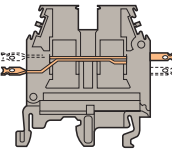
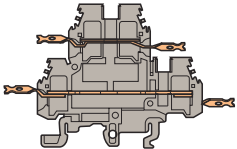
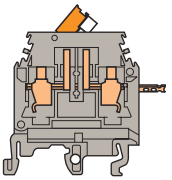
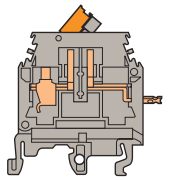
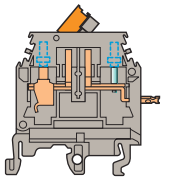
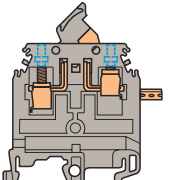
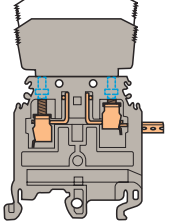
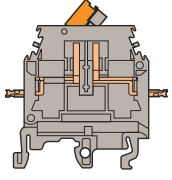
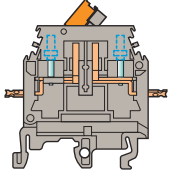
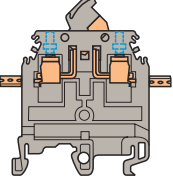
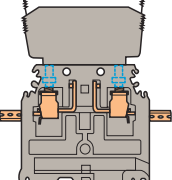
Consult us for details

M 6/8.2A.G Spacing 8 mm .315"  Compression clamp Central quick-connect Grey body M 6/8.2A.G 0115672.24	M 16/12.2A.G Spacing 12 mm - 0,1 .473"  Compression clamp Central quick-connect Grey body M 16/12.2A.G 0115679.03	M 35/16.2A.2G Spacing 16 mm - 0,1 .630"  Compression clamp Central quick-connect Grey body M 35/16.2A.2G 0115719.23	M 4/6.G Spacing 6 mm + 0,05 .238"  Compression clamp to vertical quick-connect Grey body M 4/6.G 0115 190.16	M 4/6.3G Spacing 6 mm + 0,05 .238"  Compression clamp to quick-connect Grey body M 4/6.3G 0115 279.02
M 4/6,5.3G Spacing 6,5 mm + 0,1 .260"  Compression clamp to quick-connect Grey body M 4/6,5.3G 0115 281.15	M 4/6.3G-CF Spacing 6,15 mm .242"  Terminal blocks for AMP connector Compression clamp to quick-connect Grey body M 4/6.3G-CF 0115 641.25	M 4/6.2G Spacing 6 mm + 0,05 .238"  Compression clamp to horizontal quick-connect Grey body M 4/6.2G 0115 189.11 Blue body M 4/6.2G.N 0125 189.13 Beige V0 body M 4/6.2G 0195 189.12	M 4/6.2G.1 Spacing 6 mm + 0,05 .238"  Compression clamp to horizontal quick-connect Grey body M 4/6.2G.1 0115 266.25 Beige V0 body M 4/6.2G.1 V0 0195 266.26	M 4/6.2G.4 Spacing 6 mm + 0,05 .238"  Compression clamp to horizontal quick-connect Grey body M 4/6.2G.4 0115 362.25
M 4/6.2G.C Spacing 6 mm + 0,05 .238"  Compression clamp to horizontal quick-connect Grey body M 4/6.2G.C 0115 310.25	M 4/6.D2.G Spacing 6 mm + 0,05 .238"  Double deck - Compression clamp to vertical quick-connect Grey body M 4/6.D2.G 0115 370.01	M 4/6.D2.2G Spacing 6 mm + 0,05 .238"  Double deck - Compression clamp to vertical quick-connect Grey body M 4/6.D2.2G 0115 440.20	MS 4/6.D2.2G Spacing 6 mm - 0,1 .394"  Double deck - Compression clamp to horizontal quick-connect Grey body MS 4/6.D2.2G 0115 312.13	M 2,5/6.4G.1 Spacing 6 mm + 0,05 .238"  Quick-connect to quick-connect Grey body M 2,5/6.4G.1 0115 280.20
M 2,5/6,5.4G.1 Spacing 6,5 mm + 0,1 .260"  Quick-connect to quick-connect Grey body M 2,5/6,5.4G.1 V2 0115 282.16 Blue body M 2,5/6,5.4G.1 V2 0185 282.10 Beige body M 2,5/6,5.4G.1 V0 0195 282.17	M 2,5/6.2G.2G Spacing 6 mm + 0,05 .238"  Quick-connect to quick-connect Grey body M 2,5/6.2G.2G 0115 191.03 Beige V0 body M 2,5/6.2G.2G V0 0195 191.04	M 2,5/6.2G.2G.1 Spacing 6 mm + 0,05 .238"  Quick-connect to quick-connect Grey body M 2,5/6.2G.2G.1 0115 267.26	M 2,5/6.2G.2G.4 Spacing 6 mm + 0,05 .238"  Quick-connect to quick-connect Grey body M 2,5/6.2G.2G.4 0115 363.26	M 2,5/6.2G.2G.C Spacing 6 mm + 0,05 .238"  Quick-connect to quick-connect Grey body M 2,5/6.2G.2G.C 0115 311.12

Other connection technology

Soldered terminal blocks

Consult us for details

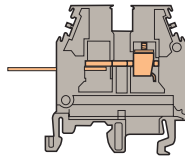
M 4/6.H Spacing 6 mm + 0,05 .238"  Compression clamp to soldered Grey body M 4/6.H 0115 176.13 Blue body M 4/6.H.N 0125 176.15	M 4/6.H.C Spacing 6 mm + 0,05 .238"  Compression clamp to soldered Grey body M 4/6.H.C 0115 369.04	M 4/6.D2.H Spacing 6 mm + 0,05 .238"  Double deck, Compression clamp to soldered Grey body / High soldered outputs M 4/6.D2.H 0115 301.21 Grey body / Low soldered outputs M 4/6.D2.H 0115 302.22	M 4/6.D2.H1 Spacing 6 mm + 0,05 .238"  Double deck, Compression clamp to soldered Grey body / High soldered outputs M 4/6.D2.H1 0115 306.26 Grey body / Low soldered outputs M 4/6.D2.H1 0115 307.27	
M 1,5/6.HH Spacing 6 mm + 0,05 .238"  Soldered to soldered Grey body M 1,5/6.HH 0115 232.13	M 1,5/6.D2.HH Spacing 6 mm + 0,05 .238"  Double deck, Soldered to soldered Grey body / High soldered outputs M 1,5/6.D2.HH 0115 303.23 Grey body / Low soldered outputs M 1,5/6.D2.HH 0115 304.24			
M 4/6.SNT.AH1 Spacing 6 mm + 0,05 .238"  Compression clamp to soldered with short blade Grey body - orange blade M 4/6.SNT.AH1 0115 592.05 Beige V0 body - orange blade M 4/6.SNT.AH1 V0 0195 592.06	M 4/6.SN.H Spacing 6 mm + 0,05 .238"  Compression clamp to soldered with short blade Grey body - orange blade M 4/6.SN.H 0115 388.20	M 4/6.SNT.H Spacing 6 mm + 0,05 .238"  Compression clamp to soldered with short blade Grey body - orange blade M 4/6.SNT.H 0115 386.16	M 4/6.SNBT.H Spacing 6 mm + 0,05 .238"  Compression clamp to soldered with short blade Grey body M 4/6.SNBT.H 0115 512.04 Orange body M 4/6.SNBT.H 0105 043.20	M 4/6.SBT.H Spacing 6 mm + 0,05 .238"  Compression clamp to soldered with plug Grey body M 4/6.SBT.H 0115 516.00 Beige V0 body M 4/6.SBT.H V0 0195 516.01
M 1,5/6.SN.HH Spacing 6 mm + 0,05 .238"  Soldered to soldered with short blade Grey body - orange blade M 1,5/6.SN.HH 0115 389.21	M 1,5/6.SNT.HH Spacing 6 mm + 0,05 .238"  Soldered to soldered with short blade Grey body - orange blade M 1,5/6.SNT.HH 0115 387.17	M 1,5/6.SNBT.HH Spacing 6 mm + 0,05 .238"  Soldered to soldered with short blade Grey body M 1,5/6.SNBT.HH 0115 515.07 Beige V0 body M 1,5/6.SNBT.HH V0 0195 515.00	M 1,5/6.SBT.HH Spacing 6 mm + 0,05 .238"  Soldered to soldered with plug Grey body M 1,5/6.SBT.HH 0115 517.01 Beige V0 body M 1,5/6.SBT.HH V0 0195 517.02	

**Other
connection
technology**
**Wire wrapping
terminal blocks**

Consult us for details

M 4/6.M

Spacing 6 mm + 0,05 .238"



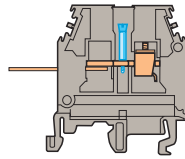
Compression clamp to wire
wrapping

Grey body

M 4/6.M 0115 380.24

M 4/6.M2

Spacing 6 mm + 0,05 .238"



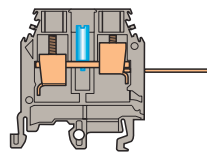
Compression clamp to wire
wrapping

Grey body

M 4/6.M2 0115 252.27

M 6/8.M4

Spacing 8 mm - 0,05 .315"



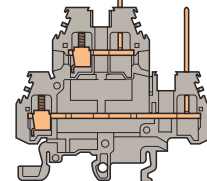
Compression clamp to wire
wrapping

Grey body

M 6/8.M4 0115 455.13

M 4/6.D2.M

Spacing 6 mm
+ 0,05 .238"



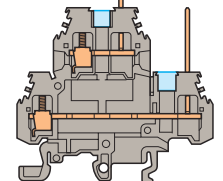
Double deck - Compression
clamp to wire wrapping

Grey body

M 4/6.D2.M 0115 300.04

M 4/6.D2.M1

Spacing 6 mm
+ 0,05 .238"



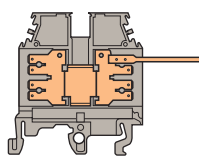
Double deck - Compression
clamp to wire wrapping

Grey body

M 4/6.D2.M1 0115 305.25

M 2,5/6.2G.MG

Spacing 6 mm + 0,05 .238"



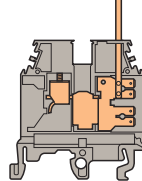
Quick-connect to quick-connect
and horizontal wire wrapping

Grey body

M 2,5/6.2G.MG 0115 244.27

M 4/6.MG

Spacing 6 mm + 0,05 .238"



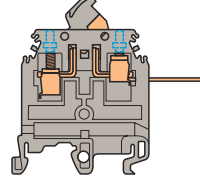
Compression clamp to quick-
connect and vertical wire
wrapping

Grey body

M 4/6.MG 0115 295.13

M 4/6.SNBT.M

Spacing 6 mm + 0,05 .238"



Switch - Compression clamp to
wire wrapping with short blade

Grey body

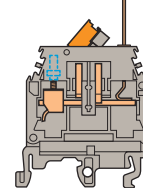
M 4/6.SNBT.M 0115 513.05

Beige V0 body

M 4/6.SNBT.M V0 0195 513.06

M 4/6.SNT.M

Spacing 6 mm + 0,05 .238"



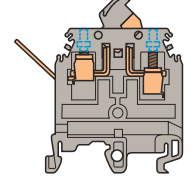
Switch - Compression clamp to
wire wrapping with short blade

Grey body - orange blade

M 4/6.SNT.M 0115 442.16

M 4/6.SNBT.M1

Spacing 6 mm + 0,05 .238"



Switch - Compression clamp to
wire wrapping with short blade

Grey body

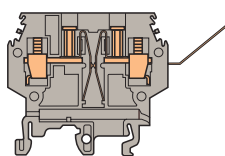
M 4/6.SNBT.M1 0115 514.06

Beige V0 body

M 4/6.SNBT.M1 V0 0195 514.07

M 4/6.ST.Sn.M

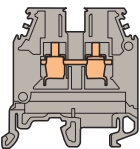
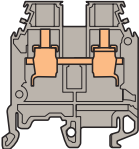
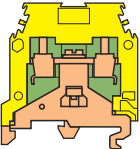
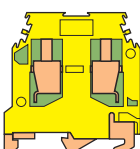
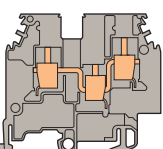
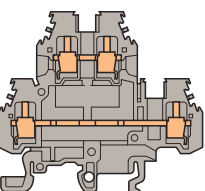
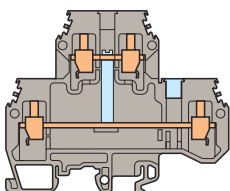
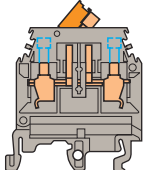
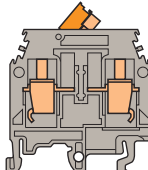
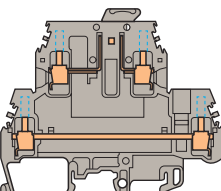
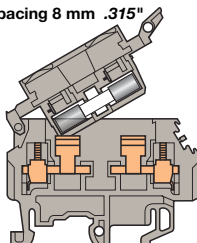
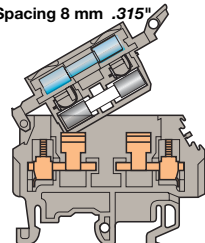
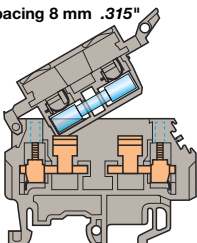
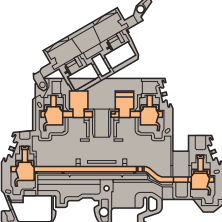
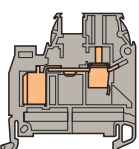
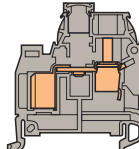
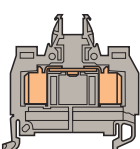
Spacing 6 mm + 0,05 .238"



Compression clamp - wire wrapping
for metering circuits

Tinned contact blades

M 4/6.ST.Sn.M 0115 594.07

Terminal blocks for corrosive environments Compression clamp  Compression clamp material: Nickel plated copper Resistance to salt spray : 1000 hours According to NFC 20711 May 1987 and IEC 68-2-11 Ka tests : salt spray	M 4/6.NC Spacing 6 mm .238"  Grey body M 4/6.NC 0140 000.10	colors Blue body M 4/6.N.NC 0140 001.05 Yellow body M 4/6.NC 0140 004.00 Orange body M 4/6.NC 0140 003.07 Green body M 4/6.NC 0140 026.25 Red body M 4/6.NC 0140 002.06 Black body M 4/6.NC 0140 023.22	M 6/8.NC Spacing 8 mm .315"  Grey body M 6/8.NC 0140 016.23	colors Blue body M 6/8.N.NC 0140 017.24 Yellow body M 6/8.NC 0140 027.26 Orange body M 6/8.NC 0140 028.07	M 4/6.P.NC Spacing 6 mm .238"  Green and yellow body M 4/6.P.NC 0140 008.14
Characteristics and accessories	See terminal block M 4/6	See terminal block M 4/6	See terminal block M 6/8	See terminal block M 6/8	See terminal block M 4/6
Most blocks can be made corrosion proof. Consult us. Resistance to salt spray : 1000 hours According to NFC 20711 May 1987 and IEC 68-2-11 Ka tests : salt spray	M 6/8.P.NC Spacing 8 mm .315"  Green and yellow body M 6/8.P.NC 0140 009.15	M 4/6.3A.NC Spacing 6 mm .238"  Grey body M 4/6.3A.NC 0140 038.01	M 4/6.D2...NC Spacing 6 mm .238"  Grey body M 4/6.D2.NC 0140 019.06 Grey body M 4/6.D2.1.NC 0140 020.03	M 6/8.D2.NC Spacing 8 mm .315"  Grey body M 6/8.D2.NC 0140 021.20	M 4/6.SNT.NC Spacing 6 mm .238"  Grey body, orange blade M 4/6.SNT.NC 0140 007.03
Characteristics and accessories	See terminal block M 6/8	See terminal block M 4/6.3A	See terminal block M 4/6.D2	See terminal block M 6/8.D2	See terminal block M 4/6.SNT
Resistance to salt spray : 1000 hours According to NFC 20711 May 1987 and IEC 68-2-11 Ka tests : salt spray	M 6/8.SN.NC Spacing 8 mm .315"  Grey body, orange blade M 6/8.SN.NC 0140 029.00	M 4/6.D2.SNBT.NC Spacing 6 mm .238"  Grey body M 4/6.D2.SNBT.NC 0140 030.05	M 4/8.SF.NC Spacing 8 mm .315"  Grey body M 4/8.SF.NC 0140 033.24	M 4/8.SF...NC Spacing 8 mm .315"  Grey body M 4/8.SFL.NC 0140 010.01 Grey body M 4/8.SFD.NC 0140 011.26	M 4/8.SFLT.NC Spacing 8 mm .315"  Grey body M 4/8.SFLT.NC 0140 013.20
Characteristics and accessories	See terminal block M 6/8.SN	See terminal block M 4/6.D2.SNBT	See terminal block M 4/8.SF	See terminal block M 4/8.SF	See terminal block M 4/8.SFLT
Terminal blocks for corrosive environments ADO/Compression clamp  ADO clamp material: Tin plated copper Resistance to salt spray : 1000 hours According to NFC 20711 May 1987 and IEC 68-2-11 Ka tests : salt spray	M 4/8.D2.SF.NC Spacing 8 mm .315"  Grey body M 6/8.D2.SF.NC 0140 022.21	D 4/6.ADO.NC Spacing 6 mm .238"  Grey body D 4/6.ADO.NC 0140 031.22	D 6/8.ADO.NC Spacing 8 mm .315"  Grey body D 6/8.ADO.NC 0140 032.23	Terminal blocks for corrosive environments ADO/ADO  Resistance to salt spray : > 1300 hours According to NFC 20711 May 1987 and IEC 68-2-11 Ka tests : salt spray	D 1,5/6.ADO Spacing 6 mm .238"  Grey body D 1,5/6.ADO 0199 051.26 All blocks of the ADO/ADO type are resistant to corrosive environments.
Characteristics and accessories	See terminal block M 4/8.D2.SF	See terminal block M 4/6.ADO	See terminal block M 6/8.ADO	Characteristics and accessories	See terminal block M 1,5/6.ADO