

# 1 Terminal blocks

## PRODUCT HIGHLIGHTS

### Connection Technology

Entrelec offers three terminal block connection technologies – **screw clamp, spring connection, and insulation displacement**, to answer every design, packaging, and testing requirement.

Choose from thousands of functional terminal blocks from popular feed-thru, fuse, switch, plug, mini blocks, and more! Each technology offers its own benefits:

#### SCREW TECHNOLOGY

- The classic connection
- Multiple wires per connection
- 24 AWG to 600 MCM

#### SPRING TECHNOLOGY

- The top entry connection
- One wire per connection
- 26-0 AWG

#### IDC TECHNOLOGY

- The fastest connection known
- Vibration and corrosion proof
- Multiple wires, 24-12 AWG

#### OF SPECIAL INTEREST

**Entrelec Product Guide pages, in a consistent format, include easy to find terminal block specifications.**

How to read terminal block specifications

How to read carton labels

Entrelec gives you a choice

Basic terminal blocks

**Entrelec offers thousands of terminal blocks to satisfy many applications:**

Terminal blocks for test circuits

Power blocks

Corrosive environment blocks

Thermocouple terminal block

**Entrelec offers innovative, alternative termination technologies:**

Spring terminal blocks

ADO insulation displacement terminal blocks

**At Entrelec, we help you choose the right terminal block technology for every application.**

