

Selection Guide

Switches & Pilot Lights  
 Signaling Lights  
 Relays & Sockets  
 Timers  
 Contactors

Description	Appearance	Page	Current
Modular DIN Rail Terminal Blocks		1007	10A to 150A
Modular DIN Rail Fuse Holders		1009	10A maximum
One-Piece Power Blocks (DIN rail and surface mount)		1011	200A to 350A
One-Piece DIN Rail Terminal Blocks		1013	15A to 40A
One-Piece DIN Rail Fuse Holders		1014	10A maximum
DIN Rail Break-Out Modules		1023	1A maximum

Terminal Blocks

**Key features of IDEC terminal blocks include:**

- Molded from UL94-V0 material with excellent flame- and shock-resistance
- Mounts on a standard 35mm DIN rail
- Marking strips and dust covers are available
- Control circuit, power circuits, and fuse blocks, are available
- Sectional or one-piece construction

Circuit Breakers

Specifications	Insulation Voltage	600V
	Dielectric Strength	2,500V AC, 1 minute
	Insulation Resistance	100MΩ minimum
	Operating Temperature	-25 to +55°C
	Operating Humidity	45 to 85% RH