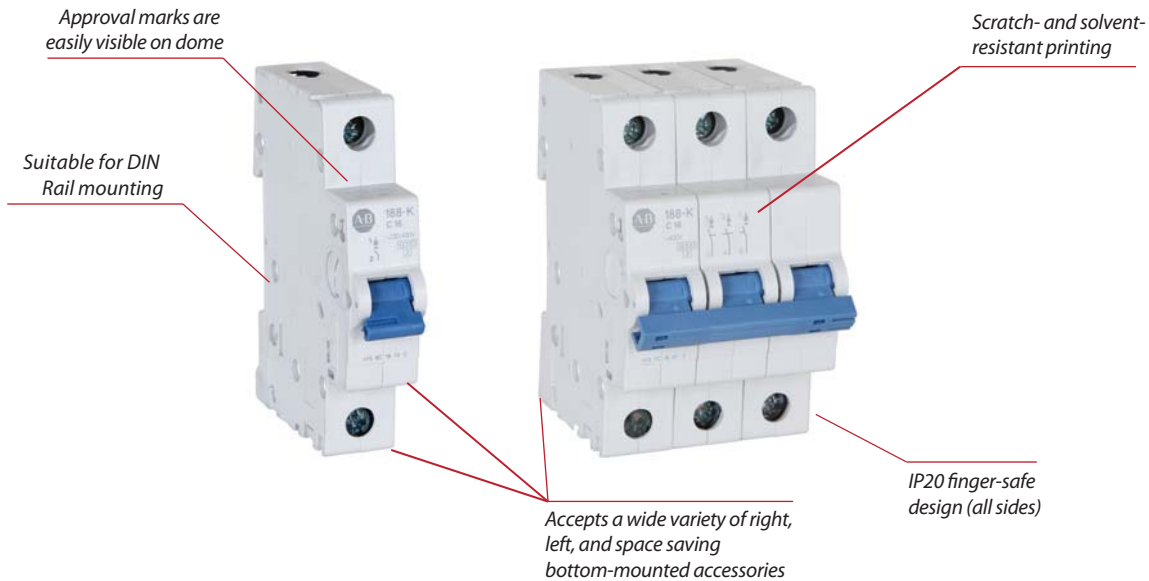


# 188 Regional Circuit Breakers



Bulletin 188 thermal magnetic Circuit Breakers are protective devices applied at the equipment level. They are offered as a broad portfolio of pole variants, current ratings and trip curves to match the appropriate level of protection for your application. They may be used with IEC rated bus bars for convenience in panel assembly. A wide range of left-, right- and space saving bottom-mount accessories (common to the Bulletin 1492-SP devices) are available.

*Note: Bulletin 188 Regional Circuit Breakers have regional certifications only. They are available in China and Europe.*

## Features

- Current limiting
- Fast breaking time
- Broad portfolio of pole variants, current ratings and trip curves
- Available with 6 kA (188-K) and 10 kA (188-J) interrupting capacity
- Installation of up to six accessories on the same circuit breaker
- Existing installations can be easily upgraded to include an auxiliary using the bottom mounted auxiliary contact options
- Superior shock and vibration resistance to help prevent nuisance tripping
- Reversible line and load connections
- Single and multi-pole lock out attachments available for Lockout/Tagout (LOTO)
- RoHS compliant and fully recyclable device
- Suitable for extreme ambient conditions

### 188 Regional Circuit Breakers

<b>Rated Voltage</b>	IEC: $U_g$ 230/400V AC
<b>Interrupting Capacity</b>	IEC: 6 kA, 10 kA
<b>Current Ratings</b>	0.5...63 A
<b>Poles</b>	1, 2, 3, 4, 1+N, 3+N
<b>Trip Curves</b>	B, C, D
<b>Standards Compliance</b>	EN 60898-1 GB 10963
<b>Certifications</b>	CE Marked CCC Certified VDE Certified RoHS Compliant