

CARTRIDGE FUSE TERMINAL BLOCKS DIN RAIL S4-S10



Part Number	Description
43445H	M205 Fuse Block 4mm ² 30A, 300V Max (CSA)*
43433H	3AG Fuse Block 10mm ² 30A, 600V Max (CSA)*
43444	End Bracket (stop modules sliding on DIN rail)
43300	Marking Tags. Printed No. 1-10. 1 Stem = 20pcs
43310	Marking tags. Printed No. 1-100. 1 stem = 20pcs
43311	Marking tags. Printed No. 101-200. 1 stem = 20pcs
43192	Marking tags. Blank stem. 1 stem = 20 Marking Tags.

Conductor
 Flexible (0.5-4mm²), Rigid (0.5-6mm²)
 Flexible (1.5-10mm²), Rigid (1.5-16mm²)

NEW
NEW
NEW

Mounting: DIN Rail 35

Connection: Slot screw terminals.

End Plates: Not required, enclosed holder.

End Stop: End Bracket 43444.

Accessories: Euro Omega DIN 35 Rails.

Neutral Cartridge Link M205: #43097 (5 x 20mm) p.78

Neutral Cartridge Link 3AG: #43099 (6.3x32mm) p.78.

Extended Range: LED indicating versions also available.

Notes: Contact sales for further information.

Do not disconnect fuse under load. Fuses not included.

Approvals:*

43445H (UL) (15A / 300V), (IEC) (30A / 300V), IEC (6.3A / 250V)

43433H (UL) (30A / 600V), (IEC) (30A / 600V), IEC (6.3A / 250V)

43445H - M205 Fused Terminal Block

66 (L) x 44 (H) x 10 (W)
 M205 Fuses see p.14-15



43433H - 3AG Fused Terminal Block

82 (L) x 53 (H) x 10 (W)
 3AG Fuses see p.16-17

ENCLOSED SPLICER / POWER DISTRIBUTION BLOCKS

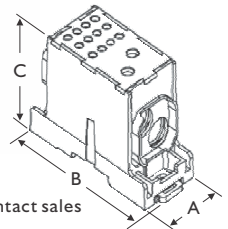


Features

- High Short-Circuit Current Ratings up to 200kA.
- Single pole, small footprint, high short-circuit rated (SCCR).
- Enclosed, safer installation; IP-20 finger-safe under specific conditions.
- Panel mount with elongated holes.
- Sliding DIN rail 35mm latch for easy mounting. *Panel mount models only.
- DIN rail end anchors required to prevent damage to block when torquing.
- Elongated hole for panel mounting; easier mounting with greater flexibility.
- Captive termination screws; screws do not get misplaced.
- Wire ready: captive termination screws shipped backed out to save time on conductor installations.
- Gang mountable for multiple pole applications with interlocking dovetail accessory, spare part 2A1279. Interlocking double sided male dovetail pin accessory, one pin interlocks two units.



Dovetail Slide Lock Multi Pole Feature



Panel Mount & DIN Rail Mount

Dimensions contact sales

Load Ports Per Pole

Part Number	Ampere Rating	Line	Line Ports Per Pole		Load	Load Ports Per Pole	
			Line	Line Wire Range		Load	Load Wire Range
PDBFS204	175A	1	●	2/0-8AWG (70-10mm ²)	1	●	2/0-8AWG (70-10mm ²)
PDBFS220	175A	1	●	2/0-8AWG (70-10mm ²)	4	●●	4/0-14AWG (25-2.5mm ²)
PDBFS303	310A	1	●	350kcmil-6AWG (150-16mm ²)	1	●	350kcmil-6AWG (150-16mm ²)
PDBFS330*	380A	1	●	500kcmil-6AWG (240-16mm ²)	6	●●●●●●	2-14AWG (35-2.5mm ²)
PDBFS377	570A	2	●●	300kcmil-4AWG (150-12mm ²)	12	●●●●●●●●●●●●	4-14AWG (25-2.5mm ²)
PDBFS500	620A	2	●●	350kcmil-4AWG (185-12mm ²)	2	●●	350kcmil-4AWG (185-12mm ²)
PDBFS504*	760A	2	●●	500kcmil-6AWG (240-16mm ²)	2	●●	500kcmil-6AWG (240-16mm ²)

Voltage: 690VAC/DC (IEC), 600VAC/DC (UL 1953), 1000VDC (factory self certified to UL 1059 Pt.II).

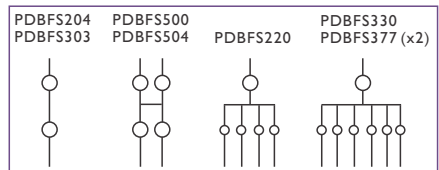
I.R.: Short-Circuit Current Ratings up to 200,000kA.

Body: UL 94VO. **Conductors:** Stranded 75°C copper & aluminum.

Studs: Tin plated AL connectors suitable for CU conductors.

Pack Size: Please contact sales.

Approvals: (UL) (IEC) (CE)



HOLDERS