CARTRIDGE FUSE TERMINAL BLOCKS DIN RAIL MOUNT

MORSETTITALIA

Part Number	Description	Conductor
43445H	M205 Fuse Block 4mm² 30A, 300V (* 500V)	Flexible (0.5-4mm²), Rigid (0.5-6mm²)
43433H	3AG Fuse Block 10mm² 30A, 600V (* 750V)	Flexible (1.5-10mm²), Rigid (1.5-16mm²)
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	
43097	Neutral Link Solid 5 x 20mm (M205 fuse size)	
43099	Neutral Link Solid 6.35 x 31.75mm (3AG fuse size)	

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.
LED Indicating Range: 12/24V, 60V, 110A & 220V options.
Notes: Contact sales for further information.
Do not disconnect fuse under load. Fuses not included.
Approvals: *Factory approved voltage.
43445H (cULus) (30A / 300V), (UL) (15A / 300V), IEC (6.3A / 250V)
43433H (cULus) (30A / 600V), (UL) (30A / 600V), IEC (6.3A / 250V)

Cartridge Fuses & Solid Neutral Links





43445H - M205 Fused Terminal Block
66 (L) x 44 (H) x 10mm (W)
M205 Fuses contact sales



43433H - 3AG Fused Terminal Block
82 (L) x 53 (H) x 10mm (W)
3AG Fuses see p.11



Marking Tags - Printed eg. 1 x Stem # 43300 Break off and insert



POWER DISTRIBUTION BLOCKS - FINGER SAFE 1000V

EATON Bussmann

IP20 1000V

Features
- Enclosed, IP-20 finger-safe.
- High Short-Circuit Current Rating up to 200,000A.
- Small footprint saves panel space.
- Captive termination screws. Wire ready.
- Single pole or gang mountable for multiple pole applications with interlocking dovetail accessory. #2A1279.
- DIN rail & panel mount PDBFS204, 220, 303, 377, 500.
- Sliding DIN rail latch for easy mounting.
- Panel mount only *PDBFS330, *PDBFS504.
- Elongated hole for flexible panel mounting.
- DIN rail end anchors required to prevent damage to block when torqueing.



Part Number	Ampere Rating	Configuration Openings Per Pole	Line Wire Range	Load	Load Wire Range
PDBFS204	175A	1	2/0 - 8AWG (70-10mm²)	1	2/0 - 8AWG (70-10mm²)
PDBFS220	175A	1	2/0 - 8AWG (70-10mm²)	4	4/0 - 14AWG (25-2.5mm²)
PDBFS303	310A	1	350kcmil - 6AWG (150-16mm²)	1	350kcmil - 6AWG (150-16mm²)
PDBFS330*	380A	1	500kcmil - 6AWG (240-16mm²)	6	2 - 14AWG (35-2.5mm²)
PDBFS377	570A	2	300kcmil - 4AWG (150-12mm²)	12	4 - 14AWG (25-2.5mm²)
PDBFS500	620A	2	350kcmil - 4AWG (185-12mm²)	2	350kcmil - 4AWG (185-12mm²)
PDBFS504*	760A	2	500kcmil - 6AWG (240-16mm²)	2	500kcmil - 6AWG (240-16mm²)
2A1279	-	-	Interlocking dovetail accessory	-	

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.
Studs: Tin plated AL connectors suitable for CU conductors.
Dimensions and Pack Size: Please contact sales.
Approvals: (cULus) (IEC CE)

Circuit Diagrams

