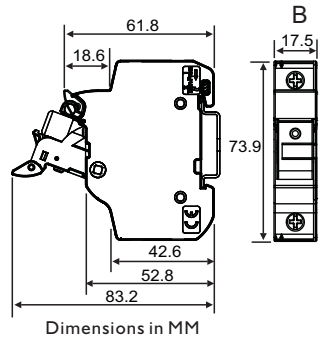


10.3 X 38.1MM DIN RAIL MOUNT FUSE CARRIERS

EATON Bussmann

Part Number	Poles	Dimension B
CHM1DU	1	17.5mm
CHM2DU	2	35mm
CHM3DU	3	52.5mm

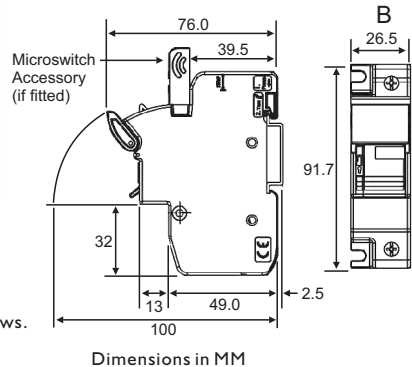


Rating & Voltage: 32A 690VAC / 30A 600VDC
Utilization Category: AC22-B SCCR: 200kA RMS
Optional Indicator: Open fuse indicator.
Degree of Protection: IP20 Finger safe construction.
Modular Feature: Toolless clip / pin kit for extra pole assembly.
Cable Size: 0.8 - 21.1mm² (AWG 18-4 Solid, Stranded, Fine)
Terminals: Single or dual conductors, comb busbar, terminal screws.
Lock Feature: Inbuilt pad locking facility.
Mounting: Toolless 35mm DIN Rail.
Clip & Pin Kit: JV-L (3 bars & 6 clips). Gangs up to 4 poles.
Approvals: IEC 60269-2 IEC

14 X 51MM DIN RAIL MOUNT FUSE CARRIERS

EATON Bussmann

Part Number	Poles	Dimension B
CH141DU	1	26.5mm
CH142DU	2	53mm
CH143DU	3	79.5mm

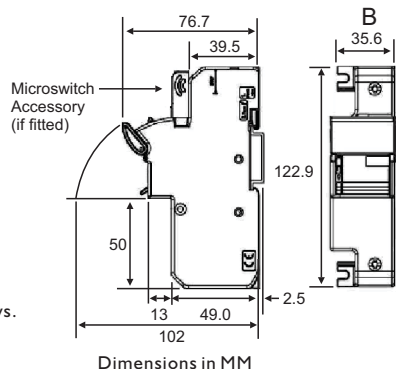


Rating: 50A
Voltage: 690VAC / 750VDC (IEC), 700VAC (UL)
SCCR: 120kA AC, 10kA DC (PV only)
Cable Size: 1.5 - 50mm²
Degree of Protection: IP20 Finger safe construction.
Optional Indicator: Open fuse indicator.
Microswitch CH141: CH14-SPS, I n/o + I n/c changeover type.
Microswitch CH143: CH14-TPS, I n/o + I n/c changeover type.
Modular Feature: Toolless clip / pin kit for extra pole assembly.
Lock Feature: Inbuilt pad locking facility.
Mounting: Toolless 35mm DIN Rail or 2 x M4 panel mounting screws.
Clip & Pin Kit: JV-L (3 bars & 6 clips). Gangs up to 4 poles.
Approvals: IEC 60269-2 IEC

22 X 58MM DIN RAIL MOUNT FUSE CARRIERS

EATON Bussmann

Part Number	Poles	Dimension B
CH221DU	1	35.6mm
CH222DU	2	71.2mm
CH223DU	3	106.8mm



Rating: 125A (IEC), 100A (UL)
Voltage: 690VAC / 1000VDC (IEC), 700VAC (UL)
SCCR: 120kA AC, 50kA DC
Cable Size CU Only: 2.5 - 70mm²
Degree of Protection: IP20 Finger safe construction.
Optional Indicator: Open fuse indicator.
Microswitch CH221: CH22-SPS, I n/o + I n/c changeover type.
Microswitch CH223: CH22-TPS, I n/o + I n/c changeover type.
Modular Feature: Toolless clip / pin kit for extra pole assembly.
Mounting: Toolless 35mm DIN Rail or 2 x M4 panel mounting screws.
Lock Feature: Inbuilt pad locking facility.
Clip & Pin Kit: JV-L (3 bars & 6 clips). Gangs up to 4 poles.
Approvals: IEC 60269-2 IEC

HOLDERS