

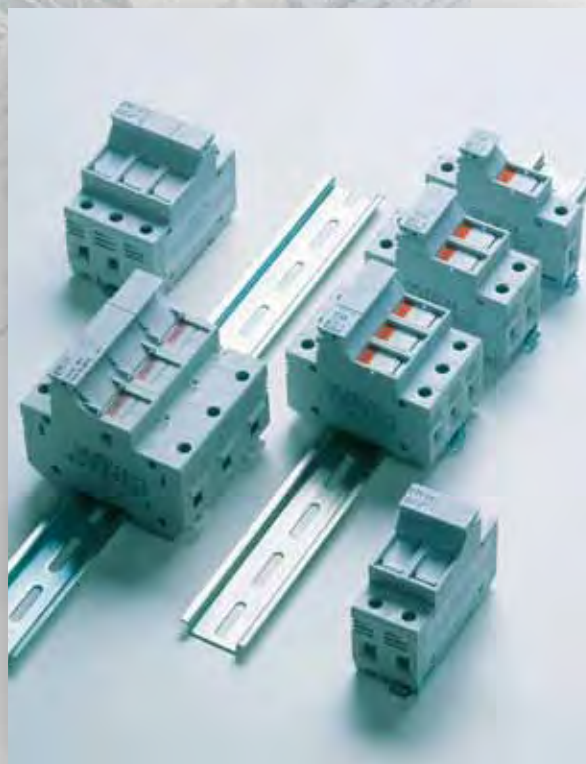


DIN RAIL MOUNTED FUSE HOLDERS

APPLICATIONS REQUIRING CIRCUIT PROTECTION ARE OFTEN SPECIFIED WITH FUSES INSTEAD OF CIRCUIT BREAKERS. AEI OFFERS FUSE HOLDERS CAPABLE OF PROTECTING CIRCUITS UTILIZING THE FOUR MAIN STYLES OF FUSES:

- 5X20MM AND 5X25MM (SEE PAGES 44, 45, 46, 47, 86, 87)
- 1 1/4"X1/4" (SEE PAGES 48, 49, 88, 89)
- 1 1/2"X1 3/32" (SEE NEXT SECTION)
- 2"X1/2"(14X51MM) (SEE NEXT SECTION)

ALL OF THE ABOVE ARE AVAILABLE IN STANDARD FUSE BLOCKS OR WITH "FUSE BLOWN" INDICATION 24VDC AND 110VAC CIRCUITS.



DIN RAIL MOUNTED FUSE HOLDERS

FOR 1.5" X 13/32" (10 X 38 MM) FUSES

CLASS CC RATED



ASK 4

FEATURES

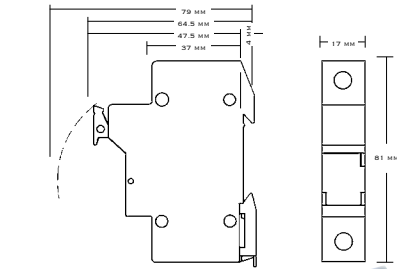
DIN RAIL MOUNTABLE
BOTH INDICATING AND NON INDICATING AVAILABLE
COMPACT AT 17MM WIDTH

TECHNICAL DATA

NUMBERS OF POLES	1, 2 & 3
VOLTAGE	50-600V
AMPS	32 AMP
WIRE SIZE AWG	26...6

PART NUMBERING SYSTEM

NO. OF POLES	INDICATOR TYPE	PART NUMBER
1	NON-INDICATING	2541000
2	NON-INDICATING	2543000
3	NON-INDICATING	2544000
1	WITH INDICATOR	2541100
2	WITH INDICATOR	2543100
3	WITH INDICATOR	2544100



DIN RAIL MOUNTED FUSE HOLDERS

FOR 2" X 1/2" (14 X 51 MM) FUSES



ASK 6

FEATURES

DIN RAIL MOUNTABLE
BOTH INDICATING AND NON INDICATING AVAILABLE

TECHNICAL DATA

NUMBERS OF POLES	1, 2 & 3
VOLTAGE	600V
AMPS	50 AMP
WIRE SIZE AWG	26...6

PART NUMBERING SYSTEM

NO. OF POLES	INDICATOR TYPE	PART NUMBER
1	NON-INDICATING	2561000
2	NON-INDICATING	2563000
3	NON-INDICATING	2564000
1	WITH INDICATOR	2561100
2	WITH INDICATOR	2563100
3	WITH INDICATOR	2564100

