

INTERFACE MODULES & SUPPORTS

Diode Module and Component Modules

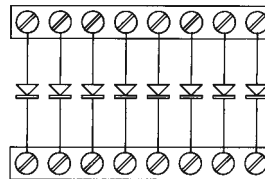
- Protects against return voltage to circuits
- Low profile
- 45° cable entry for easy access
- Available also as a component carrier
- Custom interfaces available to order



TYPE NO.	POLES
CIM/8W-D10	Diode module
CIM/8W-COMP	without diodes component carrier

SPECIFICATION

Voltage	250V DC max
Current	1A max
Characteristics of IN4007	1000V Peak 250V 1Amp
Width	82mm
Length	45mm



TYPE CIM/8W-D10

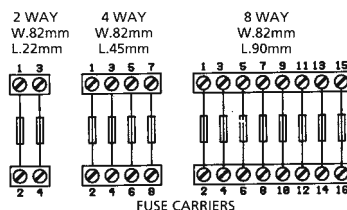
Fuse Modules

- Available with either screw terminal blocks or pluggable terminals
- Fits all standard DIN rail
- Available with
- LED indication
- Custom interfaces available to order
- approved fuseholder



SPECIFICATION

Voltage	250V AC max
Fuse	Current max per fuse 3A, max total 6.3A
Fuse size	20x5mm full range available
Fuseholders	Screwdriver release, boyonet cap
Terminations	Rising clamp 4mm² wire acceptance
Width	82mm all types
Length	2 way 22mm 4 way 45mm 8 way 45mm



TYPE NO.	FUSES	TERMINAL
CIM/2W-FU-S	2	screw terminals
CIM/2W-FU-C	2	pluggable terminals (vertical mating)
CIM/4W-FU-S	4	screw terminals
CIM/4W-FU-C	4	pluggable terminals (vertical mating)
CIM/8W-FU-S	8	screw terminals
CIM/8W-FU-C	8	pluggable terminals (vertical mating)