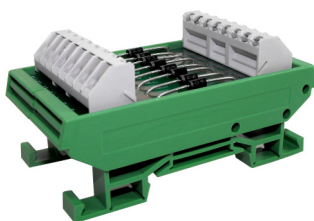


# INTERFACE MODULES & SUPPORTS

## Diode Module and Component Modules

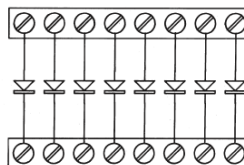
- Protects against return voltage to circuits
- Low profile
- 45° cable entry for easy access
- Available also as a component carrier
- Custom interfaces available to order

CIM/8W



### SPECIFICATION

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



TYPE CIM/8W-D10

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

## Fuse Modules

- Available with either screw terminal blocks or pluggable terminals
- Available with LED indication
- Custom interfaces available to order
- approved fuseholder

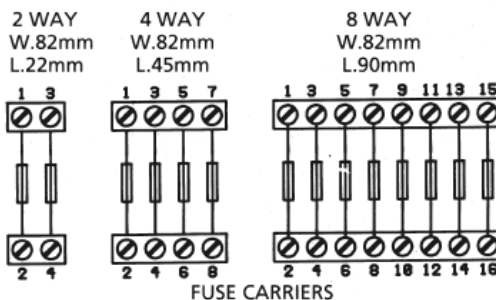
CIM/2WFU



### SPECIFICATION

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

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



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