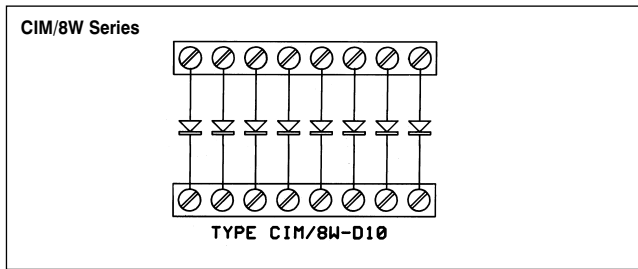
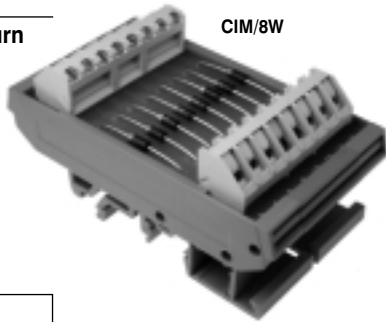


## Diode Module and Component Module

### Features

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



### Specification

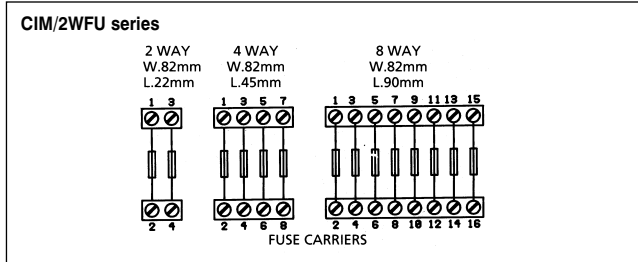
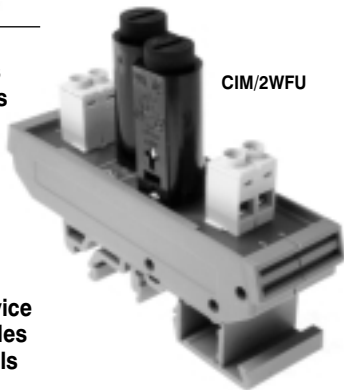
Voltage	250V DC max
Current	1A max
Characteristics of IN4007	1000V Peak 250V 1 Amp
Width	82mm
Length	45mm

<b>Type No.</b>
CIM/8W-D10
CIM/8W-Comp
Supplied without diodes as a component carrier

## Fuse Modules

### Features

- Available with either screw terminal blocks or pluggable terminals
- Fits all standard Din rail
- Options are available with LED indication (minimum quantities apply)
- Custom interface service available – contact sales office for further details



### 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. Approvals  , CSA, SEMKO, VDE, CE, IEC257
Terminations	Rising clamp 4mm <sup>2</sup> wire acceptance options include screw terminal block or screw connector – vertical mating
Width	82mm all types
Length	2 way 22mm 4 way 45mm 8 way 45mm

Type No.	Fuses
CIM/2WFU-S	2
CIM/2WFU-C	2
CIM/4WFU-S	4
CIM/4WFU-C	4
CIM/8WFU-S	8
CIM/8WFU-C	8

Note: S screw terminals  
C pluggable terminals (vertical mating)