

# DIN RAIL ENCLOSURES

## Controls Housing (DIN Rail mounting)

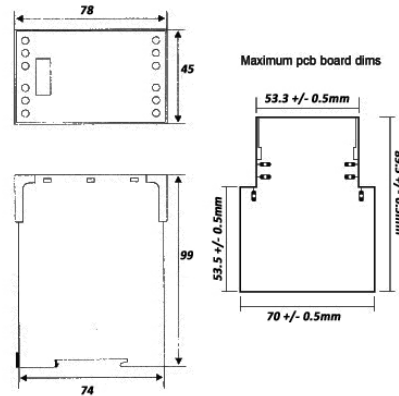
- 12 terminal positions
- Internal PCB guides
- Snap fit DIN Rail mounting fixtures
- Moulded in grey flame retardant UL94-V0 PC
- Removable top cover
- Integral marker plate
- For G-rail mounting adaptors are available
- Terminals have PCB pins to minimize internal wiring

CCH12



TYPE NO.	DESCRIPTION
CCH12	12 terminal controls housing

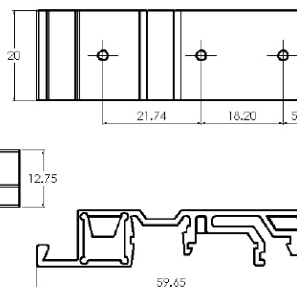
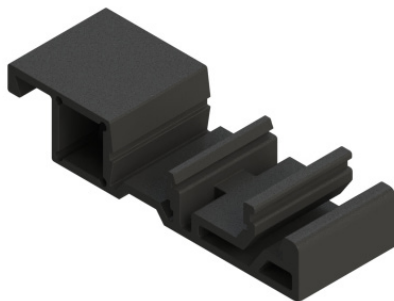
SPECIFICATION		
Rating	250VAC	10A
Cable entry	Solid	2x2.5 mm <sup>2</sup>
	Stranded	2x1.5mm <sup>2</sup>



## DIN Rail Mount Bracket

DIN Rail Mount Bracket enables enclosures to be DIN Rail Mounted

- Screws included allow the DIN Rail Mount Bracket to be fastened to the enclosures surface. Two clearance holes will need to be drilled into the enclosure
- The DIN Rail Mount bracket is designed for Standard Top Hat 35mm DIN Rail, Mini Top Hat 15mm Rail and G Section 32mm Rail
- For wide enclosures it is recommended to use 2x Brackets



TYPE NO.	DESCRIPTION
CDR-BRACKET	DIN Rail Mount Bracket

## DIN Rail Adaptor

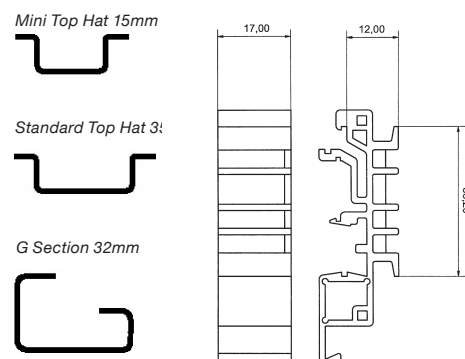
A one piece adaptor to adapt relay bases and enclosures to G-Rail and mini DIN Rails

CDR/Adaptor

- Snap fit Din Rail mounting fixtures
- Moulded in Flame retardant UL94-V0
- Symmetrical (35mm)
- Asymmetrical (G-rail)
- Mini Symmetrical (15mm)



TYPE NO.	DESCRIPTION
CDR/Adaptor	DIN Rail Adaptor



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Ver 1.2  
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PCB  
 TERMINAL  
 BLOCKS

INTER-  
 CONNECTION

FUSES &  
 FUSE-  
 HOLDERS

LEDs &  
 INDICATORS

MINIATURE  
 SWITCHES

LIMIT &  
 SAFETY  
 SWITCHES

CONTROL  
 PRODUCTS

INTERFACE  
 MODULES &  
 SUPPORTS

RELAY  
 BASES

DIN RAIL  
 ENCLOSURES

BATTERIES

SOLAR  
 PANELS

TRANS-  
 FORMERS