INTERFACE MODULES & SUPPORTS

Multiple IDC Interface Modules

- Three IDC dual row headers to screw terminals
- Long ejector latches for strain relief sockets
- 35mm DIN rail mounting
- Option for 32mm (G) rail mounting
- Available with optional wall mounting plates
- 45° terminals for easy access
- RoHS compliant
- SVHC free (2012)



SPECIFICATION			
Rating	50V DC 100mA		
Cable entry	0.2-4mm² (30-12	2 AWG)	
Terminal screw	МЗ		
Strip length	6mm (0.24")		
Max terminal torque	0.5Nm (4lb-in)		
Dimensions:	Height:	Width:	Length:
CIM/101416W-IDCS	56mm (2.20°)	83mm (3.27')	46mm (1.81")
CIM/202426W-IDCS	56mm (2.20°)	83mm (3.27')	80mm (3.15°)
CIM/303440W-IDCS	56mm (2.20°)	83mm (3.27')	114mm (4.49″)
CIM/506064W-IDCS	56mm (2.20°)	83mm (3.27')	170mm (6.69°)
CIM/506064W-IDCS	56mm (2.20")	83mm (3.27')	170mm (6.69°)

TYPE NO.	DESCRIPTION
CIM/101416W-IDCS	10, 14 and 16 way IDC to screw terminal interface. 35 mm din rail mount
CIM/202426W-IDCS	20, 24 and 26 way IDC to screw terminal interface. 35 mm din rail mount
CIM/303440W-IDCS	30, 34 and 40 way IDC to screw terminal interface. 35 mm din rail mount
CIM/506064W-IDCS	50, 60 and 64 way IDC to screw terminal interface. 35 mm din rail mount

PCB TERMINAL BLOCKS

INTER-CONNECTION

> FUSES & FUSE-HOLDERS

LEDs & INDICATORS

MINIATURE SWITCHES

LIMIT & SAFETY SWITCHES

CONTROL PRODUCTS

INTERFACE MODULES & SUPPORTS

> RELAY BASES

ENCLOSURES

BATTERIES

TRANS-FORMERS



We operate a constant improvement policy,

our products are subject to change without notice.

