

PASSIVE MODULE WITH ELCO/EDAC CONNECTORS

Features

- Passive module having screw terminal at one end and 20/38/56 Pin EDAC connector at other end.
- Input and output are electrically connected with each other in 1:1 connection.
- Mountable on Universal DIN Rail.



TECHNICAL INFORMATION

GENERAL DATA

Number of Channels / Pins	1
Ambient operating temperature	0°C to 50°C
Housing material	PVC/V0 Grade, Phoenix Contact or equivalent
Housing color	Green
Conformal coating	Insulate, protect and seal electronic parts, available on request
RoHS compliant	All the components used including PCBs are RoHS approved

INPUT DATA

Input voltage	125V AC/DC
Maximum current carrying capacity	2A per pin

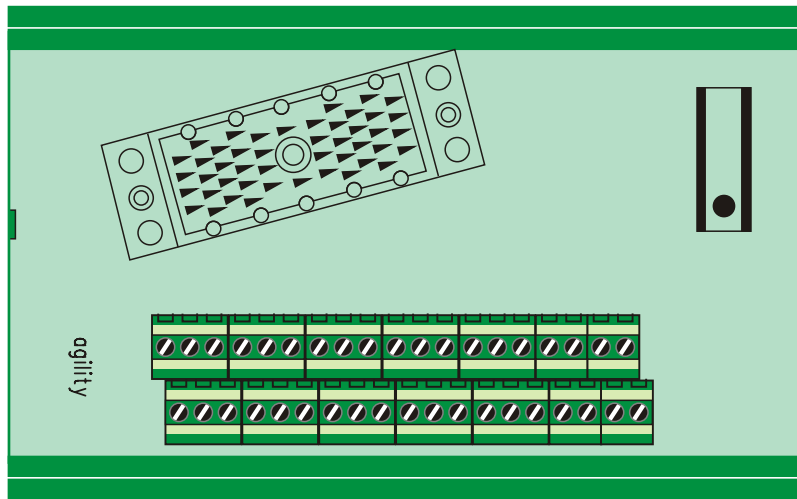
CONNECTION DATA

Connection -1	PCB Terminals Screw (Nominal current: 22A, Rated voltage: 250V, Type of connection: Screw connection)
Cross section of permissible wire	Solid Min/Max: 0.2/4.0 mm ² Stranded Min/Max: 0.2 / 2.5 mm ²
Make	Phoenix Contact or equivalent
Connection -2	High density connector, 20/38/56 pin male type
Make	EDAC or equivalent

ORDERING INFORMATION

Passive Module With ELCO/EDAC Connectors - Right			Passive Module With ELCO/EDAC Connectors - Left		
Article Nos.	Descriptions	Dimension LxWxH (mm)	Article Nos.	Descriptions	Dimension LxWxH (mm)
11100126	AE-PM-ELCO-20R	64 x 90 x 66	11100348	AE-PM-ELCO-20L	64 x 90 x 66
11100127	AE-PM-ELCO-38R	105 x 90 x 66	11100349	AE-PM-ELCO-38L	105 x 90 x 66
11100128	AE-PM-ELCO-56R	151 x 90 x 66	11100350	AE-PM-ELCO-56L	151 x 90 x 66

Layout Diagram of AE-PM-ELCO-56R



Connection Diagram of AE-PM-ELCO-56R

