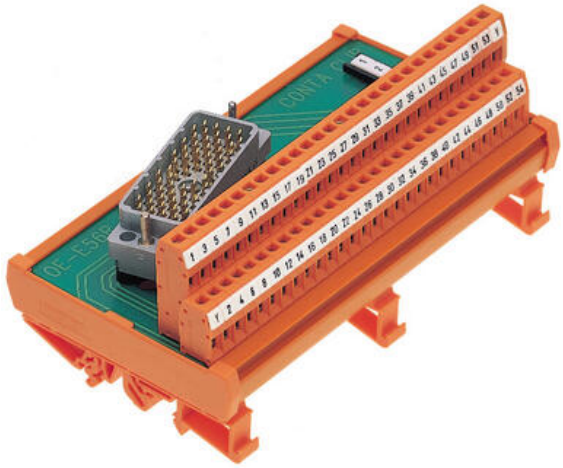
OEM Automatic Ltd
Address: Whiteacres, Whetstone Leicester, LE8 6ZG
0116 284 9900 | Orders@oem.co.uk | www.oem.co.uk

EDAC INTERFACE MODULES

OE-E

15090.2
OE-E56L, 56 way EDAC Interface module, 516-038 Left, screw terminals



- EDAC 516 compatible with ELCO 8016
- Offset Plug arrangement
- Left and Right versions
- TS32/TS35 mounting

PRODUCT DESCRIPTION

The OE interface modules make use of the EDAC "hermaphrodite" multi-pole plug (Series 516) on screw connections.
This results in excellent shock and vibration resistance. The offset arrangement of the connector means that the neighbouring modules will not be impaired and is available in left and right handed versions.

The EDAC connector is 100% compatible with the ELCO 8016 connector series

TECHNICAL DATA

GENERAL DATA

Connector type	ELCO 8016 - EDAC 516
Connection type	Screw
Number of connections	1
Number of poles	54 + PE

DIMENSIONS

Length	122 mm
Width	153 mm
Height TS 35/7.5	72 mm

CONNECTION DATA

Cross section single wire from	0.2 mm²
Cross section stranded with ferrule to	2.5 mm²
Cross section single wire to	2.5 mm²
Cross section stranded with ferrule from	0.2 mm²

Stripping length	7 mm
Torque	0.6
Pin header and position	516-056 left

RATINGS

Operating voltage ac/dc max	250 V
Rated current	56 A
Current carrying capacity per channel max	2 A
DIN-VDE Spec	DIN VDE 0110 EN 50178
Overvoltage category	III
Contamination degree	2
Test voltage eff	0.8 kV
Operating temperature from	-20 °C
Operating temperature to	55 °C

ADDITIONAL DATA

Tariff code	85369010
Country of origin	NL
Weight	370 g
Pack size	1

