

TYPE MTB



Series	Download PDF	Download DXF	Can plug with	How to order	Print
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Description

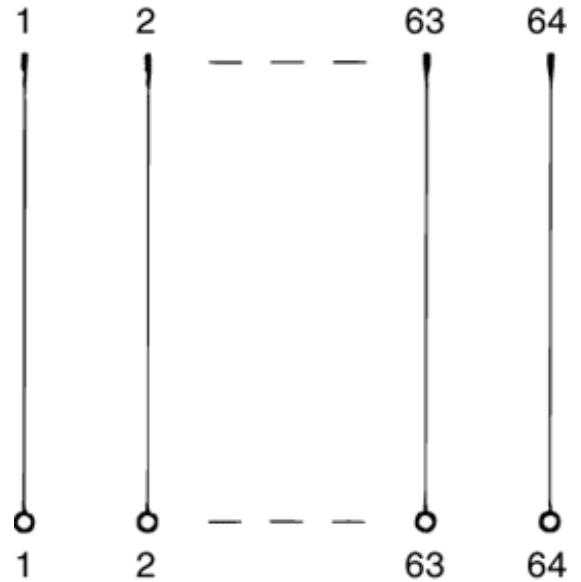
MTB interface modules are designed to facilitate the connection of flat ribbon cables to discrete wires. Standard models are equipped with 10-64 pole IDC connectors with ejector latches according to DIN 41651. They are designed to mate with DIN 41651 female plugs equipped with strain relief clamps. When plugged, the ejector latches lock the plug in place.

Type MTB is available with two flat ribbon cable connectors (2 x 16, 2 x 20, and 2 x 26).

Technical Data

Operating Voltage: 60 VAC

Switching / Continuous Current: 1 A



MTB (without LED)

Dimensions:

Connector P

Height:

H35: 65 mm (2.56 in.)

G32: 70 mm (2.76 in.)

H15: 64 mm (2.52 in.)

D35: 72.5 mm (2.85 in.)

Connector S

Height:

H35: 46 mm (1.81 in.)

G32: 51 mm (2.01 in.)

H15: 45 mm (1.77 in.)

D35: 53.5 mm (2.11 in.)

Length: 10, 14 poles: 47 mm (1.85 in.), 16, 20 poles: 69 mm (2.72 in.), 26, 2 x 16 poles: 92 mm (3.63 in.), 34, 40, 2 x 20 poles: 114 mm (4.49 in.), 50 poles: 137 mm (5.40 in.), 2 x 26 poles: 159 mm (6.26 in.), 60, 64 poles: 182 mm (7.17 in.)

Width: 76 mm (3.00 in.)

How to order

Item

MTB

Ordering Note: Please find more information under series (in the menu bar above) for specific information on output terminals. Also available: connectors with short ejectors for female plugs without strain relief and customer specified designs, please consult factory.

Request sample

Request quote

Place order

Quantity

Accessories

[DIN Mounting Rails.](#)

[Module Housing Accessories, Types M-512.](#)

NUMBER OF POLES:

010, 014, 016, 020, 026, 034, 040, 050, 060, 064, 2x16: 216, 2x20: 220,
2x26: 226

MTB

OUTPUT TERMINALS:
P, S

Z

Add to shopping cart