Yokogawa TA50-2N

YOKOGAWA TA50-2N Number of points: 40
Rated voltage: 5-24 V DC
Operating voltage range: 4.5 - 26.4 V DC
Maximum current: 0.5 A DC / 1 point
Applicable conductor size: 1.25 mm2 max.
Terminal block screw: M3
Applicable terminal: Solderless ø5.8 mm max.
Connector: HIF3BA-40PA-2.54DSA (71) (MIL standard compliant)
Mounting method: 35-mm wide DIN rail or screw mounting
Clamping screw: M4 (2 points)
Color: Gray
Weight: 162 g
Terminal arrangement pitch: 6 mm
Model and suffix codes: TA50 -2N . . . . . — Connector terminal block unit, 40 points（M3 screw）
Note: The connector terminal blocks cannot be used with the F3YP04, F3YP08, F3YP14, F3YP18, F3YP22, F3YP24, F3YP28, F3NC32 and F3NC34 modules.
Surrounding air temperature range: Operating: 0 to 55° C / Storage: -20° C to 75° C
Surrounding humidity range: Operating: 10 to 90% RH (non-condensing) / Storage: 10 to 90% RH (non-condensing)
Surrounding atmosphere: Must be free of corrosive gases, flammable gases or heavy dust.

You can contact us through the following contact information

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