

Przegląd

Informacje o produkcie



FBUS12.5-05P-10020001616

DIN rail bus connector, Used to bridge between modules, poles: 5. Compatible housing: FMED-02P, FMEH-02P.

Zalety produktu

- ☒ Modular design
- ☒ Multiple connection technologies optional, signal, data, and power transmission can be realized
- ☒ bus connector is optional
- ☒ Various personalized solutions can be achieved according to customer needs

Certyfikacja produktu

Dane techniczne

Rysunek produktu

Model 3D

□

Item properties

Pitch	3.81mm
Number of potentials	5
Type of installation(din rail \ panel \ PCB soldering)	din rail
Pluggable or not	Yes
Number of rows	1

Material data

Environmental items(Compliant with REACH/RoHS)	Yes
Conductor material (copper / copper alloy)	Copper alloy
Contact point metal surface(conductor contact with wire)	gold

Contact zone metal surface(insert&pullout)	gold
Shell color	light gray
Insulation Materials (main class)	PA66
Insulating material group	I
Flammability rating	V0

Mechanical tests

Test standard (standard no.)	UL1059
------------------------------	--------

Durability test

Insert / pull out cycle	50
-------------------------	----

Electrical parameters

Rated current(B) UL	8A
	150V
Rated current(D) UL	8A
	150V

Environmental data

Ambient temperature (operation)	-40℃～ +105℃
Ambient temperature (storage / transport)	-40℃～ +70℃

Akcesoria

Accessories

--	--

Dane biznesowe

numer zamówienia	10020001616
Jednostka opakowania	140

Minimalna ilość zamówienia	140
Waga produktów (bez opakowania)	4.02