

NMC-MB1P-DR-GY

Industrial DIN rail module, for Keystone Jack,
1 port, Gray

- ✓ Protection of compounds in industrial environments
- ✓ DIN rail mounting

Surface box housing is designed to organize secure connections based on conventional Keystone Jack modules. Mounted on a DIN rail. Socket body compatible with Keystone Jack modules up to 17 mm wide.

The case of the NIKOMAX socket is made of impact-resistant ABC plastic and allows you to install one Keystone Jack module, with two end protection covers, a dust-proof shutter and a marking area. Covers are recommended to be installed only on the extreme cases. A copper grounding contact is provided for installing shielded Keystone Jack modules inside the outlet housing. The case of the surface box is presented in white color.



Base equipment:

Industrial DIN rail module

1 pc.

Related products:

Unshielded Keystone Jack: NMC-KJUE2-NT-WT, NMC-KJUD2-NT-WT, NMC-KJUE2-FT-WT, NMC-KJUD2-FT-WT, NMC-KJUE2-ST-WT, NMC-KJUD2-ST-WT.

Shielded Keystone Jack: NMC-KJSA2-FT-MT, NMC-KJSA2-NT-MT, NMC-KJSE2-NT-MT, NMC-KJSD2-NT-MT, NMC-KJSE2-FT-MT, NMC-KJSD2-FT-MT.

The manufacturer reserves the right to change the appearance and characteristics of the product, without reducing its consumer properties

Specification

Part Number	NMC-MB1P-DR-GY
Type of installed modules	Keystone
Protective cover	Yes
Marking	Additional labeling windows
Material	High Impact ABC - Plastic
Plastic material	Complies with UL94V-0
Dimensions (WxHxD), mm	21x70x67.5
Color	Grey
Installation	DIN rail
Temperature range	Storage from -40 to +70 ° C. Installation from 0 to +50 ° C. Operation from -10 to +60 ° C
Warranty	1 year
Packaging	Plastic bag

Order table

Part number	Number of ports	Color	Individual package	
			Volume, m3	Weight, kg
NMC-MB1P-DR-GY	1	Gray	0.000084	0.040

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