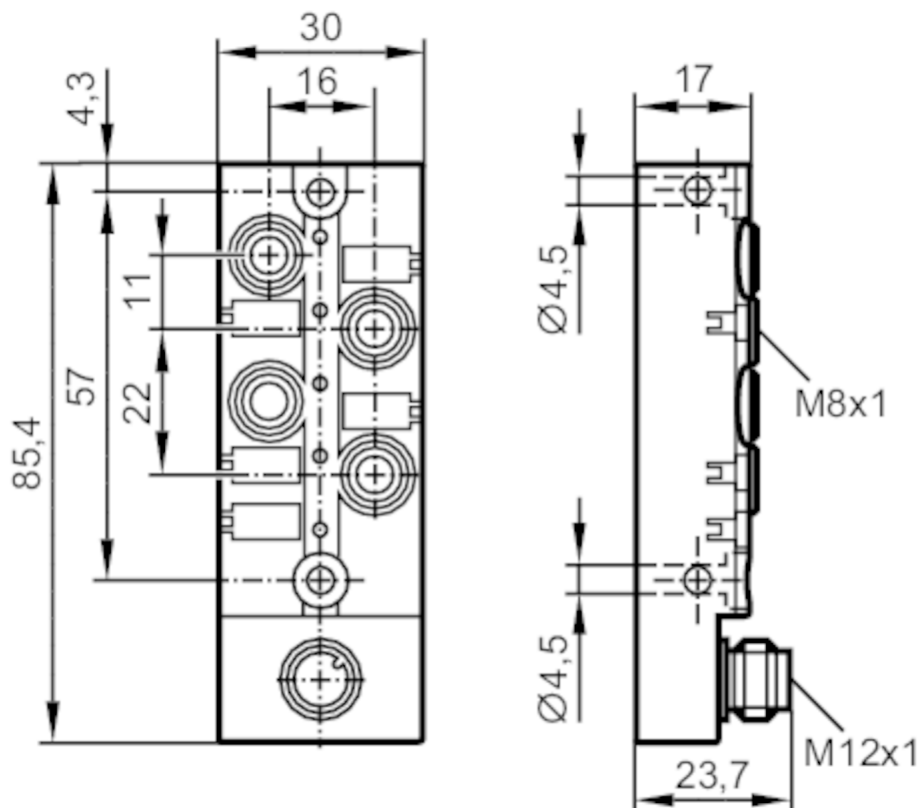




Wiring block

ZDO4F035MSJ0000---STGH080MSJ



Application

System	gold-plated contacts
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Electrical data

Operating voltage	[V]	10...30 DC; (cULus - Class 2 source required)
Protection class		III
Max. current load per module/slot	[A]	2
Max. current load total	[A]	2

Outputs

Electrical design	NPN
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Operating conditions

Ambient temperature	[°C]	-25...80
Ambient temperature (moving)	[°C]	-5...60
Protection		IP 65; IP 67; IP 68; (1 m / 7 days)

Mechanical data

Weight	[g]	88
Housing		rectangular
Type of mounting		Backplane mounting
Dimensions	[mm]	85.4 x 30 x 23.7
Material		housing: PBT-GF20



Wiring block

ZDO4F035MSJ0000---STGH080MSJ

Material nut	brass, nickel-plated
Number of ports splitter box	4
Connector type	M8

Displays / operating elements

Display	Switching status	4 x LED, yellow
	Power	1 x LED, green

Accessories

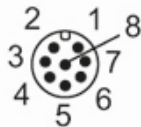
Accessories (optional)	DIN rail adapter.: E73006
	Protective cap: M8, E73005

Remarks

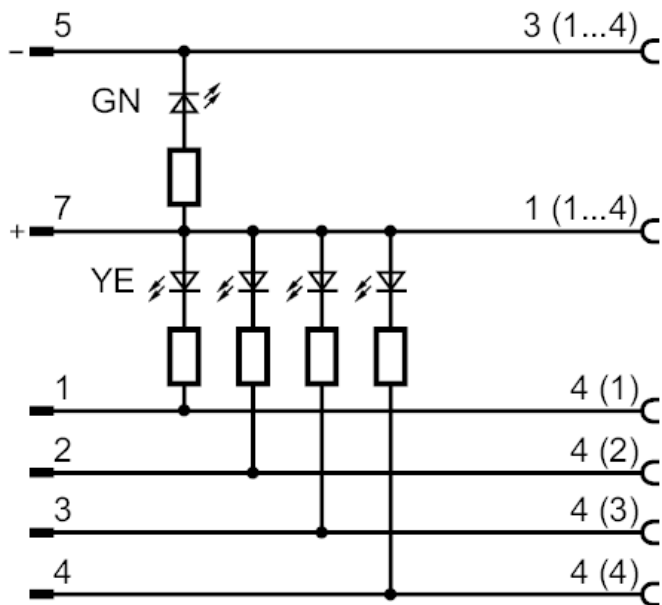
Pack quantity	1 pcs.
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Electrical connection - Connection

Connector: 1 x M12; coding: A; Locking: brass, nickel-plated; Contacts: gold-plated



Connection



EBC060



Wiring block

ZDO4F035MSJ0000---STGH080MSJ

Electrical connection - slot

Connector: 4 x M8; coding: A; Locking: brass, nickel-plated; Contacts: gold-plated

