

EPIC® SENSOR Flush-type M8

sensor/actuator flush-type connectors with TPE single strands for front-mounting (A-coded)



Supplementary automation components from Lapp



Mechanical and plant engineering



Space requirement



Waterproof

Benefits

Flexible connection solutions for individual device concepts
Simple installation in devices (e.g. cabinet)

Application range

Connection of enclosures and cabinets

Product features

M8 fastening thread
Designs for front mounting
PWIS-free

Product Make-up

TPE single strands, l = 0.5 m
Core cross section: 0.25 mm²

Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC002061

ETIM 5.0 Class-Description: Sensor-actuator connector chassis

Classification ETIM 6:

ETIM 6.0 Class-ID: EC002061

ETIM 6.0 Class-Description: Sensor-actuator connector chassis

Material:

Contact: CuSn

Last Update (23.12.2023)

©2023 Lapp Group - Technical changes reserved

Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02_03.16

EPIC® SENSOR Flush-type M8

Protection rating:	Contact surface: Ag IP 67
Ambient temperature (operation):	Plug/socket -25°C to +85°C
Coding:	A-standard
Rated current (A):	4 A

Note

Copper price basis: inclusive of copper. Refer to catalogue appendix T17 for the definition and calculation of copper-related surcharges.

Photographs and graphics are not to scale and do not represent detailed images of the respective products.

Prices are net prices without VAT and surcharges. Sale to business customers only.

EPIC® SENSOR Flush-type M8

Article number	Article designation	Number of pins	Rated voltage (V)	PU
Panel-mount connector male				
22260100	AB-C3-M8MS-0,5	3	60	1
22260101	AB-C4-M8MS-0,5	4	30	1
Panel-mount connector female				
22260102	AB-C3-M8FS-0,5	3	60	1
22260103	AB-C4-M8FS-0,5	4	30	1

Last Update (23.12.2023)

©2023 Lapp Group - Technical changes reserved

Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02_03.16