

## EPIC® SENSOR M8Y | M12Y

Y distributor M8 | M12

Y-distributor, M12, M8, 3-pole, 4-pole, 5-pole, parallel distributor, bridged, A-coded, IP65/IP67



Supplementary automation components from Lapp



Mechanical and plant engineering



Space requirement



Waterproof

### Benefits

Cost-saving due to quick and easy installation

Space-saving due to compact dimensions.

Fast and easy error tracking

### Product features

Design: Plug on 2x socket

M12 design with screw hole

PWIS-free

### Product Make-up

22260600:

M12, 3-pin+ PE, straight M12 plug on 2x straight M12 socket, pin 2+4 bridged

22260601:

M12, 3-pin+ PE, straight M12 plug on 2x straight M12 socket

22260602:

M12, 5-pin straight M12 plug on 2x 3-pin straight M8 socket, parallel distributor

22260603:

M8, 4-pin M8 plug on 2x 3pin M8 socket

22260604:

M8 plug on M8 socket, 3-pin parallel distributor

## EPIC® SENSOR M8Y | M12Y

### Technical Data

Classification ETIM 5:	ETIM 5.0 Class-ID: EC002062 ETIM 5.0 Class-Description: Sensor-actuator adapting connector
Classification ETIM 6:	ETIM 6.0 Class-ID: EC002062 ETIM 6.0 Class-Description: Sensor-actuator connector
Material:	Contact: CuZn Contact surface: Ni/Au Knurl: Zinc die-cast, nickel-plated Gripping body: TPU, flame-retardant, self-extinguishing
Protection rating:	IP65/IP67
Ambient temperature (operation):	Plug/socket -25°C to +90°C
Coding:	A-standard
Rated current (A):	4 A

### Note

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 M8Y | M12Y**

Article number	Article designation	Rated voltage (V)	PU
M12 Y distributor			
22260600	AB-C3-M12Y-2XM12FS B E	60	5
22260601	AB-C3-M12Y-2XM12FS E	60	5
22260602	AB-C5-M12Y-2XM12FS V	60	5
M8 Y distributor			
22260603	AB-C3-M8Y-2XM8FS	30	5
22260604	AB-C3-M8Y-2XM8FS V	60	5

Last Update (18.12.2022)

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Product Management [www.lappkabel.de](http://www.lappkabel.de)

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

PN 0456 / 02\_03\_16