

### E2B-M18KN16-M1-C1

Industrial automation components

<b>Manufacturer</b>	Omron
<b>Catalog number</b>	e2b-m18kn16-m1-c1
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

## Technical specification

Weight	0.45 kgs
Barrel Length	Short body
Connection Type	M12 connector
Housing Shape And Material	Cylindrical, metric thread, brass
Body Size	18 mm diameter
Operation Mode	Normally open
Power Source And Output	NPN
Sensing Distance	16mm sensing distance
Shield	Unshielded
Display Name	E2B-M18KN16-M1-C1
Description	Proximity sensor, LITE, inductive, nickel-brass, short body, M18, unshielded, 16 mm, DC, 3-wire, NPN-NO, M12 plug-in
ETIM Class	EC002714
EAN	4548583551688.0
Group	GE
Fam	GEJ
Country of Origin	IDN
Tariff Code	8536508090.0
OC Code	E2B 2345M
Second Item Number	E2BM18KN16M1C10MI
Category	Czujnik indukcyjny E2B
Stat Fam	AAAB
Stat Fam description	E2B
Publication sort	4EAA1
Primary Package Length	123
Primary Package Width	87
Primary Package Depth	39
Dimensions	123mm x 87mm x 39mm
Primary Package Weight	64 g

## Description

Proximity sensor, LITE, inductive, nickel-brass, short body, M18, unshielded, 16 mm, DC, 3-wire, NPN-NO, M12 plug-in