



Omron Automation & Safety

E2B-M18KN16-M1-B2

Številka dela:

E2B-M18KN16-M1-B2

Proizvajalec / znamka:

Omron Automation & Safety

Opis izdelka

DOUBLE M18 SHORT M12 CN PNP NC

Podatkovni listi:

 E2B-M18KN16-M1-B2.pdf

Status RoHS

 Brez svinca / RoHS

Iz ladje

Hong Kong


Način pošiljanja

DHL/Fedex/TNT/UPS/EMS



Slika je lahko reprezentativna. Oglejte si specifikacije za podrobnosti izdelka.













Specifikacije E2B-M18KN16-M1-B2

ŠTEVILKA DELA	E2B-M18KN16-M1-B2
PROIZVAJALEC	Omron Automation & Safety
OPIS	DOUBLE M18 SHORT M12 CN PNP NC
STATUS SVOBODNEGA STATUSA / ROHS	Brez svinca / RoHS
PODATKOVNI LIST	 E2B-M18KN16-M1-B2.pdf
NAPETOST - OSKRBA	10 V ~ 30 V
SKLOP ZAKLJUČKA	Connector
ŠČITENJE	Unshielded
SERIJA	E2B
TIP SENZORJA	Inductive
RAZDALJA ZAZNAVANJA	0.63" (16mm)
FREKVENCA ODZIVA	400Hz
PAKET / PRIMER	Cylinder, Threaded - M18
VRSTA IZHODA	PNP-NC, 3-Wire
DRUGA IMENA	E2BM18KN16M1B2 Z4204
DELOVNA TEMPERATURA	-25°C ~ 70°C
RAVEN OBČUTLJIVOSTI NA VLAGO (MSL)	1 (Unlimited)
MATERIAL - TELO	Nickel-Plated Brass
STATUS SVOBODNEGA STATUSA / ROHS	Lead free / RoHS Compliant
INGRESS PROTECTION	IP67
KAZALNIK	LED
NATANČEN OPIS	Inductive Proximity Sensor 0.63" (16mm) IP67 Cylinder, Threaded - M18

Sorodne oznake

Omron Automation & Safety E2B-M18KN16-M1-B2	E2B-M18KN16-M1-B2 Distributer	E2B-M18KN16-M1-B2 Dobavitelj
Cena E2B-M18KN16-M1-B2	Slike E2B-M18KN16-M1-B2	Slika E2B-M18KN16-M1-B2
E2B-M18KN16-M1-B2 PDF podatkovni list	E2B-M18KN16-M1-B2 Prenos podatkovnega lista	Podatkovni list E2B-M18KN16-M1-B2
Zaloga E2B-M18KN16-M1-B2	Nakup E2B-M18KN16-M1-B2	Kupi Omron Automation & Safety E2B-M18KN16-M1-B2
Omron Automation & Safety E2B-M18KN16-M1-B2	Omron Automation & Safety Dobavitelj	Omron Automation & Safety Distributer
Omron Automation & Safety E2B-M18KN16-M1-B2	Omron Automation and Safety E2B-M18KN16-M1-B2	

Podobni izdelki

 <p>E2B-M18KN10-WP-C1 2M Proizvajalci: Omron Automation & Safety Opis: SINGLE M18 SHORT PW 2M NPN NO Na zalogi: Out stock</p> <p>RFQ</p>	 <p>E2B-M18KN16-WP-B1 2M Proizvajalci: Omron Automation & Safety Opis: DOUBLE M18 SHORT PW 2M PNP NO Na zalogi: 23 pcs</p> <p>RFQ</p>
 <p>E2B-M18KN10-WP-B2 5M Proizvajalci: Omron Automation & Safety Opis: SINGLE M18 SHORT PW 5M PNP NC Na zalogi: Out stock</p> <p>RFQ</p>	 <p>E2B-M18KN16-M1-C1 Proizvajalci: Omron Automation & Safety Opis: DOUBLE M18 SHORT M12 CN NPN NO Na zalogi: 3 pcs</p> <p>RFQ</p>
 <p>E2B-M18KN16-M1-B1 Proizvajalci: Omron Automation & Safety Opis: DOUBLE M18 SHORT M12 CN PNP NO Na zalogi: Out stock</p> <p>RFQ</p>	 <p>E2B-M18KN16-M1-C2 Proizvajalci: Omron Automation & Safety Opis: DOUBLE M18 SHORT M12 CN NPN NC Na zalogi: 2 pcs</p> <p>RFQ</p>
 <p>E2B-M18KN16-WP-B2 2M Proizvajalci: Omron Automation & Safety Opis: DOUBLE M18 SHORT PW 2M PNP NC Na zalogi: 2 pcs</p> <p>RFQ</p>	 <p>E2B-M18KN10-WP-C1 5M Proizvajalci: Omron Automation & Safety Opis: SINGLE M18 SHORT PW 5M NPN NO Na zalogi: Out stock</p> <p>RFQ</p>
 <p>E2B-M18KN16-WP-B1 5M Proizvajalci: Omron Automation & Safety Opis: DOUBLE M18 SHORT PW 5M PNP NO Na zalogi: Out stock</p> <p>RFQ</p>	 <p>E2B-M18KN10-WP-C2 2M Proizvajalci: Omron Automation & Safety Opis: SINGLE M18 SHORT PW 2M NPN NC Na zalogi: Out stock</p> <p>RFQ</p>
 <p>E2B-M18KN10-WP-C2 5M Proizvajalci: Omron Automation & Safety Opis: SINGLE M18 SHORT PW 5M NPN NC Na zalogi: Out stock</p> <p>RFQ</p>	 <p>E2B-M18KN16-WP-B2 5M Proizvajalci: Omron Automation & Safety Opis: DOUBLE M18 SHORT PW 5M PNP NC Na zalogi: 2 pcs</p> <p>RFQ</p>