



# ENAPART



93 S Railroad Avenue Unit C  
Bergenfield NJ 07621 USA  
[www.enapart.com](http://www.enapart.com)  
[sales@enapart.com](mailto:sales@enapart.com)



Via del Canneto 35,  
Borgosatollo, Brescia - Italia  
[www.enapart.it](http://www.enapart.it)  
[vendite@enapart.it](mailto:vendite@enapart.it)



Barbaros Mah. Ihlamur Bul. Ağaoğlu  
My Newwork No:3/15 Ataşehir / İstanbul  
[www.enapart.net](http://www.enapart.net)  
[satis@enapart.net](mailto:satis@enapart.net)



PRIVADA 10 B SUR #3908 COL.  
ANZUREZ, C.P. 72530, PUEBLA, PUE  
[www.enapart.com.mx](http://www.enapart.com.mx)  
[sales@enapart.com.mx](mailto:sales@enapart.com.mx)



Friedrich-Ebert-Anlage 36, 60325  
Frankfurt am Main, Germany  
[www.enapart.de](http://www.enapart.de)  
[anfrage@enapart.de](mailto:anfrage@enapart.de)



4 boulevard Carnot, 95400  
villiers-le-bel, Paris, France  
[www.enapart.fr](http://www.enapart.fr)  
[sales@enapart.fr](mailto:sales@enapart.fr)



65049, ОДЕСА, ВУЛИЦЯ ІВАНА  
ФРАНКА, БУДИНОК 55, ПОВЕРХ 3  
[www.enapart.com.ua](http://www.enapart.com.ua)  
[sales@enapart.com.ua](mailto:sales@enapart.com.ua)



MUNICIPIUL BUCUREȘTI, SECTOR 3,  
B-DUL BASARABIA, NR.250, CORP P+5  
[www.enapart.ro](http://www.enapart.ro)  
[sales@enapart.ro](mailto:sales@enapart.ro)



〒584-0023 大阪府富田林市若松町  
東2丁目2番16号  
[www.enapart.co.jp](http://www.enapart.co.jp)  
[sales@enapart.co.jp](mailto:sales@enapart.co.jp)



PLAZA NUESTRA SEÑORA DE LAS  
NIEVES 12 ,LOCAL ,50012,ZARAGOZA  
[www.enapart.es](http://www.enapart.es)  
[ventas@enapart.es](mailto:ventas@enapart.es)



Складова база „Онгъл“, Склад А2, п.к.  
4006, гр. Пловдив, България  
[www.enapart.bg](http://www.enapart.bg)  
[sales@enapart.bg](mailto:sales@enapart.bg)



3 Austin Mews, High Street, Hemel  
Hempstead, HP1 3AF , United Kingdom  
[www.enapart.co.uk](http://www.enapart.co.uk)  
[sales@enapart.co.uk](mailto:sales@enapart.co.uk)

## Micro MDets/r

Enapart always strives to provide the competitive prices and timings of supplies for its customers. We sell only original equipment and spare parts, although we are not always the official distributor or manufacturer's dealer. All displayed trademarks and part numbers are the property of their respective owners.

### I(nwag) B(RaAN')

BrtsSec	a/PerOUcOtD
<a href="#">E1/P-FPS3x2/ICP1KIH</a>	MBVHE4EB0A6 EBVX-EH
<a href="#">ER(KE/PP)/x2FICPSK4H.6(FP</a>	Eltra Mncremental Encoder
<a href="#">1ER/PV2PF)/32/6CF1K</a>	Mncremental encoder
<a href="#">ER/PV.2PF)/3x2/6 CF1K4H.C798F3F</a>	Mncremental encoder
<a href="#">EHKPECPPS3x2/IF1KIA</a>	Mncremental encoder
<a href="#">ERKP4.3PPS3I (1KIH.(99</a>	Encoder
<a href="#">E6(KLD.(PPS3x2/I CP1KIH</a>	Mncremental Encoder
<a href="#">EH(K-.CPPS3x2/I CP1(TH</a>	Mncremental Encoder
<a href="#">E6K/L3PS3x2/ICP1KIH3.CCP2</a>	Eltra incremental encoder
<a href="#">E6K/NC2PPS3x2/B(1KIH2</a>	Eltra incremental encoder series E6
<a href="#">H63PPV.3PPS3x2/I CP1K4H</a>	4etric wheel
<a href="#">EA1/PA.FP7(N/x2/S11 CP1KIH2./P9</a>	Absolute Encoder
<a href="#">EIA CPKxC IA.9/C</a>	Mncremental Encoder
<a href="#">ERK/A3PPS/x2FI(1KIH.33/ XE4 same as P9KK32CC(9A</a>	incremental encoder
<a href="#">EH(K-.CPPP)36 CPSKIHF</a>	Mncremental Encoder
<a href="#">H63PPV3PPS3x2/ICP1K4H.6</a>	Mncremental Encoder
<a href="#">E6(KIDL2PF)/36CF1KIH</a>	Mncremental Encoder
<a href="#">EIA.CPKxCIH</a>	Hotary lotentiometer
<a href="#">EHKPEKPPS3x2/IF1KIA</a>	Eltra incremental Encoder
<a href="#">EHKPE.CPPS3x2/I (1KIA</a>	Encoder
<a href="#">1EH(KE4/PP)32/IS(F</a>	Mncremental Encoder
<a href="#">E1/P-3PPS3x2/ICP1KIH</a>	Mncremental encoder
<a href="#">ER/PV2PF)/x2F6CF1K4H.2738C79</a>	Mncremental Encoder series ER
<a href="#">EHFPR.CP2FS3x2/I (1(MA</a>	Mncremental Encoder
<a href="#">ER3PLICP2F)3xKPICP1(IHC.3</a>	Mncremental Encoder
<a href="#">E6KPE.2PS3x2/I F1KIAP.28V</a>	Mncremental encoder
<a href="#">ELF7IFI2PPP)36C21KIH.997</a>	6ine -river Vustom Mncremental Encoder
<a href="#">ERK/A3PPS/x2FI(1KIH UCP2F2G</a>	Mncremental solid shaft encoder
<a href="#">EH3/V.CP2FS3x2/I CP1(4H</a>	Mncremental Encoder
<a href="#">EH(K-CPP)36/1(TH</a>	Mncremental Encoder
<a href="#">EH(KE/PP)/x2FIVCPSK4H.(FP</a>	Mncremental Encoder
<a href="#">EH(K-CPPP)3x2/ICP1(4H.C(2</a>	Mncremental Encoder
<a href="#">EH(KL.2PPS3x2/I C21KTH</a>	Mncremental Encoder
<a href="#">CK2C7 0ype E4MK/LCP2F)3x2/ICP1(IHK</a>	Encoder
<a href="#">E6(KLD.(PPS3x2/I CPSKIH</a>	Encoder
<a href="#">ER/PVCP2F)36CF1K4H.C798273</a>	Mncremental Encoder





























Product	Description
<a href="#">AM1/CP-1H</a>	Inductive sensor
<a href="#">AM1/CP-1HAN</a>	Inductive sensor
<a href="#">AM1/CP-2C</a>	Inductive sensor
<a href="#">AM1/CP-3A</a>	Inductive sensor
<a href="#">AM1/CP-4A</a>	Inductive sensor M12 unshielded NC/PNP cable 2m axial
<a href="#">AM1/CP-4H</a>	Inductive sensor
<a href="#">AM6/AN-1A</a>	Inductive sensor
<a href="#">AM6/AN-1C</a>	Inductive sensor
<a href="#">AM6/AN-1H</a>	Inductive sensor
<a href="#">AM6/AN-2A</a>	Inductive sensor
<a href="#">AM6/AN-2A86</a>	Inductive sensor
<a href="#">AM6/AN-2C</a>	Inductive sensor
<a href="#">AM6/AN-2C86</a>	Inductive sensor
<a href="#">AM6/AN-3A</a>	Inductive sensor
<a href="#">AM6/AN-3A87AN</a>	Inductive sensor
<a href="#">AM6/AN-3H</a>	Inductive sensor
<a href="#">AM6/AN-4A</a>	Inductive sensor
<a href="#">AM6/AN-4H</a>	Inductive sensor
<a href="#">AM6/AP-1A86</a>	Inductive sensor
<a href="#">AM6/AP-1AAN</a>	Inductive sensor
<a href="#">AM6/AP-1C</a>	Inductive sensor
<a href="#">AM6/AP-1C86</a>	Inductive sensor
<a href="#">AM6/AP-1HAN</a>	Inductive sensor
<a href="#">AM6/AP-2A86</a>	Inductive sensor
<a href="#">AM6/AP-2C</a>	Inductive sensor
<a href="#">AM6/AP-2C86</a>	Inductive sensor
<a href="#">AM6/AP-2HAN</a>	Inductive sensor
<a href="#">AM6/AP-3A86</a>	Inductive sensor
<a href="#">AM6/AP-3AAN</a>	Inductive sensor
<a href="#">AM6/AP-3C8F</a>	Inductive sensor
<a href="#">AM6/AP-3HAN</a>	Inductive sensor
<a href="#">AM6/AP-4HAN</a>	Inductive sensor
<a href="#">AM6/CN-1A</a>	Inductive sensor
<a href="#">AM6/CN-1C</a>	Inductive sensor
<a href="#">AM6/CN-1H</a>	Inductive sensor
<a href="#">AM6/CN-2A</a>	Inductive sensor
<a href="#">AM6/CN-2C</a>	Inductive sensor
<a href="#">AM6/CN-2H</a>	Inductive sensor
<a href="#">AM6/CN-3A</a>	Inductive sensor
<a href="#">AM6/CN-3A86</a>	Inductive sensor
<a href="#">AM6/CN-3H</a>	Inductive sensor
<a href="#">AM6/CN-4A</a>	Inductive sensor
<a href="#">AM6/CN-4H</a>	Inductive sensor
<a href="#">AM6/CP-1A</a>	Inductive sensor
<a href="#">AM6/CP-1C</a>	Inductive sensor



Product	Description
<a href="#">AM6/CP-1CVE80</a>	Inductive sensor
<a href="#">AM6/CP-1H</a>	Inductive sensor
<a href="#">AM6/CP-2A</a>	Inductive Proximity Sensor
<a href="#">AM6/CP-2C</a>	Inductive sensor
<a href="#">AM6/CP-2H</a>	Inductive sensor
<a href="#">AM6/CP-3A</a>	Inductive sensor
<a href="#">AM6/CP-3H</a>	Inductive sensor
<a href="#">AM6/CP-4A</a>	Inductive sensor
<a href="#">AM6/CP-4H</a>	Inductive sensor
<a href="#">AM6/CP-4HAN</a>	Inductive sensor
<a href="#">AM9/AN-3H</a>	Inductive sensor
<a href="#">AM9/AP-3H</a>	Inductive sensor
<a href="#">PM3/00-1A</a>	Inductive sensor
<a href="#">AT1/0P-1H</a>	Inductive sensor
<a href="#">AT1/0P-2H</a>	Inductive sensor
<a href="#">AT1/0P-3H</a>	Inductive sensor
<a href="#">AT1/0P-4H</a>	Inductive sensor
<a href="#">AT1/A0-1A</a>	Inductive sensor
<a href="#">AT1/A0-1H</a>	Inductive sensor
<a href="#">AT1/A0-2A</a>	Inductive sensor
<a href="#">AT1/A0-2H</a>	Inductive sensor
<a href="#">AT1/A0-3A</a>	Inductive sensor
<a href="#">AT1/A0-3H</a>	Inductive sensor
<a href="#">AT1/A0-4A</a>	Inductive sensor
<a href="#">AT1/A0-4H</a>	Inductive sensor
<a href="#">AT1/AN-1A</a>	Inductive sensor
<a href="#">AT1/AN-1B</a>	Inductive sensor
<a href="#">AT1/AN-1H</a>	Inductive sensor
<a href="#">AT1/AN-2A</a>	Inductive sensor
<a href="#">AT1/AN-2B</a>	Inductive sensor
<a href="#">AT1/AN-2H</a>	Inductive sensor
<a href="#">AT1/AN-3A</a>	Inductive sensor
<a href="#">AT1/AN-3AVE80</a>	Inductive sensor
<a href="#">AT1/AN-3H</a>	Inductive sensor
<a href="#">AT1/AN-4A</a>	Inductive sensor
<a href="#">AT1/AN-4H</a>	Inductive sensor
<a href="#">AT1/AP-1B</a>	Inductive sensor
<a href="#">AT1/AP-1B86</a>	Inductive sensor
<a href="#">AT1/AP-2A</a>	Inductive sensor
<a href="#">AT1/AP-2A86</a>	Inductive sensor
<a href="#">AT1/AP-2A8R</a>	Inductive sensor
<a href="#">AT1/AP-2B</a>	Inductive sensor
<a href="#">AT1/AP-2B86</a>	Inductive sensor
<a href="#">AT1/AP-2H</a>	Inductive sensor
<a href="#">AT1/AP-3A</a>	Inductive sensor

Product	Description
<a href="#">AT1/AP-3A86</a>	Inductive sensor
<a href="#">AT1/AP-3A8R</a>	Inductive sensor M30 shielded NO/PNP cable 10m axial
<a href="#">AT1/AP-3H</a>	Inductive sensor
<a href="#">AT1/AP-3HAN</a>	Inductive sensor
<a href="#">AT1/AP-4A</a>	Inductive sensor
<a href="#">AT1/AP-4H</a>	Inductive sensor
<a href="#">AT1/AP-4HAN</a>	Inductive sensor
<a href="#">AT1/CN-1A</a>	Inductive sensor
<a href="#">AT1/CN-1B</a>	Inductive sensor
<a href="#">AT1/CN-1H</a>	Inductive sensor
<a href="#">AT1/CN-2A</a>	Inductive sensor
<a href="#">AT1/CN-2B</a>	Inductive sensor
<a href="#">AT1/CN-2H</a>	Inductive sensor
<a href="#">AT1/CN-3A</a>	Inductive sensor
<a href="#">AT1/CN-3H</a>	Inductive sensor
<a href="#">AT1/CN-4A</a>	Inductive sensor
<a href="#">AT1/CN-4H</a>	Inductive sensor
<a href="#">AT1/CP-1A</a>	Inductive sensor
<a href="#">AT1/CP-1B</a>	Inductive sensor
<a href="#">AT1/CP-1H</a>	Inductive sensor
<a href="#">AT1/CP-2A</a>	Inductive sensor
<a href="#">AT1/CP-2B</a>	Inductive sensor
<a href="#">AT1/CP-2H</a>	Inductive sensor
<a href="#">AT1/CP-3A</a>	Inductive sensor
<a href="#">AT1/CP-4A</a>	Inductive sensor
<a href="#">AT1/CP-4H</a>	Inductive sensor
<a href="#">AT6/AN-1A</a>	Inductive sensor
<a href="#">AT6/AN-1H</a>	Inductive sensor
<a href="#">AT6/AN-2A</a>	Inductive sensor
<a href="#">AT6/AN-2H</a>	Inductive sensor
<a href="#">AT6/AN-3A</a>	Inductive sensor
<a href="#">AT6/AN-3H</a>	Inductive sensor
<a href="#">AT6/AN-4A</a>	Inductive sensor
<a href="#">AT6/AN-4H</a>	Inductive sensor
<a href="#">AT6/AP-1A</a>	Inductive sensor
<a href="#">AT6/AP-1H</a>	Inductive sensor
<a href="#">AT6/AP-2A</a>	Inductive sensor
<a href="#">AT6/AP-2H</a>	Inductive sensor
<a href="#">AT6/AP-3A</a>	Inductive sensor
<a href="#">AT6/AP-3H</a>	Inductive sensor
<a href="#">AT6/AP-4A</a>	Inductive sensor
<a href="#">AT6/AP-4H</a>	Inductive sensor
<a href="#">AT6/BN-1A</a>	Inductive sensor
<a href="#">AT6/BN-1H</a>	Inductive sensor
<a href="#">AT6/BN-2A</a>	Inductive sensor

Product	Description
<a href="#">AT6/BN-2H</a>	Inductive sensor
<a href="#">AT6/BN-3A</a>	Inductive sensor
<a href="#">AT6/BN-3H</a>	Inductive sensor
<a href="#">AT6/BN-4A</a>	Inductive sensor
<a href="#">AT6/BN-4H</a>	Inductive sensor
<a href="#">AT6/BP-1A</a>	Inductive Proximity Sensor
<a href="#">AT6/BP-1H</a>	Inductive sensor
<a href="#">AT6/BP-2A</a>	Inductive sensor
<a href="#">AT6/BP-2H</a>	Inductive sensor
<a href="#">AT6/BP-3A</a>	Inductive sensor
<a href="#">AT6/BP-3H</a>	Inductive sensor
<a href="#">AT6/BP-4A</a>	Inductive sensor
<a href="#">AT6/BP-4H</a>	Inductive sensor
<a href="#">NX14SR/XAN-A010</a>	Area sensor Kit
<a href="#">NX14SR/XAP-A000</a>	Area sensor Kit
<a href="#">NX14SR/XAP-C010</a>	MEDIUM RESOLUTION AREA SENSORS WITHOUT HOUSING
<a href="#">NX14SR/XCN-AT10</a>	MEDIUM RESOLUTION AREA SENSORS WITHOUT HOUSING
<a href="#">NX14SR/XCN-C010</a>	MEDIUM RESOLUTION AREA SENSORS WITHOUT HOUSING
<a href="#">NX14SR/XCN-CT10</a>	Area sensor Kit
<a href="#">NX16SR/XAN-C000</a>	MEDIUM RESOLUTION AREA SENSORS WITHOUT HOUSING
<a href="#">NX16SR/XAN-C010</a>	MEDIUM RESOLUTION AREA SENSORS WITHOUT HOUSING
<a href="#">NX16SR/XAN-CT10</a>	MEDIUM RESOLUTION AREA SENSORS WITHOUT HOUSING
<a href="#">NX16SR/XAN-CT1020</a>	Area sensor Kit
<a href="#">NX16SR/XAP-A010</a>	MEDIUM RESOLUTION AREA SENSORS WITHOUT HOUSING
<a href="#">NX16SR/XAP-C010</a>	Area sensor
<a href="#">NX16SR/XAP-C01020</a>	MEDIUM RESOLUTION AREA SENSORS WITHOUT HOUSING
<a href="#">NX16SR/XCN-A010</a>	MEDIUM RESOLUTION AREA SENSORS WITHOUT HOUSING
<a href="#">NX16SR/XCN-AT10</a>	MEDIUM RESOLUTION AREA SENSORS WITHOUT HOUSING
<a href="#">NX16SR/XCN-AT1020</a>	MEDIUM RESOLUTION AREA SENSORS WITHOUT HOUSING
<a href="#">NX16SR/XCN-C010</a>	MEDIUM RESOLUTION AREA SENSORS WITHOUT HOUSING
<a href="#">NX16SR/XCN-CT10</a>	Area sensor Kit
<a href="#">BS2/00-0C</a>	Photoelectric sensor Diffuse 100 mm cable 2m 90°
<a href="#">BS2/00-0E</a>	CUBIC PHOTOELECTRIC SENSORS DECOU
<a href="#">BS4/00-0C</a>	Photoelectric sensor
<a href="#">BS4/00-0E</a>	Photoelectric sensor
<a href="#">BS6/00-0C86</a>	Photoelectric sensor
<a href="#">BS8/00-0C</a>	Photoelectric sensor
<a href="#">BS8/00-0C86</a>	Photoelectric sensor
<a href="#">BS8/00-0E</a>	Diffuse Photoelectric Sensor
<a href="#">BSC/00-0C</a>	Photoelectric sensor
<a href="#">BSC/00-0C86</a>	Photoelectric sensor
<a href="#">BSC/00-0E</a>	Photoelectric sensor
<a href="#">BV2/00-0C</a>	Photoelectric sensor
<a href="#">BVC/00-0C</a>	Photoelectric sensor
<a href="#">BVC/00-0E</a>	Photoelectric sensor

Product	Description
<a href="#">BX04R/AD-HB</a>	MEDIUM RESOLUTION AREA SENSORS
<a href="#">BX04S/00-HB</a>	MEDIUM RESOLUTION AREA SENSORS
<a href="#">BX04SR/0A-HB</a>	MEDIUM RESOLUTION AREA SENSORS
<a href="#">BX04SR/0A-HB79</a>	Area sensor Kit
<a href="#">BX10R/AD-HB2D</a>	Area sensor receiver
<a href="#">BX10R/AD-HB70</a>	Area sensor Receiver
<a href="#">BX10R/CD-ABVE80</a>	Area sensor Receiver
<a href="#">BX10R/CD-ABVE806A</a>	Area sensor Receiver
<a href="#">BX10R/CD-HB</a>	Area sensor Receiver
<a href="#">BX10R/CD-HB6X</a>	Area sensor Receiver
<a href="#">BX10S/00-ABVE80</a>	Area sensor Emitter
<a href="#">BX10S/00-ABVE806A</a>	Area sensor Emitter
<a href="#">BX10S/00-HB6X</a>	Area sensor Emitter
<a href="#">BX10S/00-HB70</a>	Area sensor Emitter
<a href="#">BX10S/X0-HB</a>	Area sensor Emitter
<a href="#">BX10SR/0A-AB</a>	Area sensor Kit
<a href="#">BX10SR/0A-ABAT</a>	Area sensor Kit
<a href="#">BX10SR/0A-HB6XLS</a>	Area sensor Kit
<a href="#">BX10SR/0A-HB6XSY</a>	Area sensor Kit
<a href="#">BX10SR/0A-HB74</a>	complete emitter+receiver kit
<a href="#">BX10SR/0A-HB79</a>	Area sensor Kit
<a href="#">BX10SR/0A-HBAN</a>	Area sensor Kit
<a href="#">BX10SR/0A-HBLS</a>	Area sensor Kit
<a href="#">BX10SR/0A-HBLSAN</a>	Area sensor Kit 10 beams adj. P+N DO conn. M12 A
<a href="#">BX10SR/0C-HB</a>	Area sensor Kit
<a href="#">BX10SR/0C-HB6A</a>	Area sensor Kit
<a href="#">BX10SR/0C-HB6XLS</a>	Area sensor Kit
<a href="#">BX10SR/XA-HB</a>	Area sensor Kit
<a href="#">BX80A/1N-0H</a>	Area sensor Receiver
<a href="#">BX80A/1P-0H2D</a>	Area sensor Receiver
<a href="#">BX80A/1P-0HAN</a>	Area sensor Receiver
<a href="#">BX80A/1P-1A86</a>	Area sensor Receiv
<a href="#">BX80A/1P-1HDA</a>	Area sensor Receiver
<a href="#">BX80A/1P-2H</a>	Area sensor Receiver
<a href="#">BX80A/2N-0H</a>	Area sensor Receiver
<a href="#">BX80A/2P-0H</a>	Area sensor Receiver 1,5m 10ms PNP NO/NC conn.
<a href="#">BX80A/2P-2H</a>	Area sensor Receiver
<a href="#">BX80A/3P-0H</a>	Area sensor Receiver
<a href="#">BX80A/3P-1A</a>	Area sensor Receiver
<a href="#">BX80A/3P-1H</a>	Area sensor Receiver
<a href="#">BX80A/3P-2H</a>	Area sensor Receiver
<a href="#">BX80A/4P-0H</a>	Area sensor Receiver
<a href="#">BX80A/4P-0H2D</a>	Area sensor Receiver
<a href="#">BX80A/4P-1H</a>	Area sensor Receiver
<a href="#">BX80A/4P-2H</a>	Area sensor Receiver

Product	Description
<a href="#">BX80A/5P-0H</a>	Area photoelectric sensors, Receiver
<a href="#">BX80A/5P-2H</a>	Area sensor Receiver
<a href="#">BX80B/1P-0H</a>	Area sensor
<a href="#">BX80B/1P-0H6XLS</a>	Area sensor Receiver
<a href="#">BX80B/1P-1H</a>	Area sensor
<a href="#">BX80B/2P-0H</a>	Area sensor
<a href="#">BX80B/3P-0H</a>	Area sensor Receiver crossed beam 1m 3ms PNP NO/NC conn.
<a href="#">BX80B/4P-0H</a>	Area sensor Receiver
<a href="#">BX80E/20-0H</a>	Area sensor Emitter
<a href="#">BX80S/10-0H6XLS</a>	Area sensor Emitter
<a href="#">BX80S/10-0H9K</a>	Sensor
<a href="#">BX80S/10-0HAN</a>	Area sensor
<a href="#">BX80S/10-1A86</a>	Area sensor
<a href="#">BX80S/10-1HDA</a>	Area sensor
<a href="#">BX80S/10-1HDA74</a>	Area sensor
<a href="#">BX80S/10-2H</a>	Area sensor
<a href="#">BX80S/20-0H</a>	Area sensor Emitt. adj. 1,5m 10ms connettore
<a href="#">BX80S/20-2H</a>	Area sensor
<a href="#">BX80S/30-0H</a>	Area sensor Emitter
<a href="#">BX80S/30-1H</a>	Area sensor Emitter
<a href="#">BX80S/30-2H</a>	Area sensor Emitter
<a href="#">BX80S/40-0H</a>	Area sensor Emitter
<a href="#">BX80S/40-1H</a>	Area sensor Emitter
<a href="#">BX80S/40-2H</a>	Area sensor Emitter
<a href="#">BX80S/50-2H</a>	Area sensor Emitter
<a href="#">CX0E1RP/05-016V</a>	Area sensor Intrinsic optical
<a href="#">CX0E1RP/10-016V</a>	Fiber Optic Amplifier
<a href="#">CX0E1RP/10-032V</a>	Area sensor
<a href="#">CX2E0RA/05-016V</a>	Area sensor
<a href="#">CX2E0RA/05-032V</a>	Area sensor
<a href="#">CX2E0RA/05-048V</a>	Area sensor
<a href="#">CX2E0RA/05-048VTB</a>	Area sensor
<a href="#">CX2E0RA/10-016V</a>	Area sensor
<a href="#">CX2E0RA/10-032V</a>	Area sensor
<a href="#">CX2E0RA/10-032VTB</a>	Area sensor
<a href="#">CX2E0RA/10-048V</a>	Area sensor
<a href="#">CX2E0RA/10-064V</a>	Area sensor
<a href="#">CX2E0RA/10-080V</a>	Area sensor
<a href="#">CX2E0RA/10-096V</a>	Area sensor
<a href="#">CX2E0RA/20-016V</a>	Area sensor
<a href="#">CX2E0RA/20-032V</a>	Area sensor
<a href="#">CX2E0RA/20-048V</a>	Area sensor
<a href="#">CX2E0RA/20-064V</a>	Area sensor
<a href="#">CX2E0RA/20-080V</a>	Area sensor
<a href="#">CX2E0RA/20-096V</a>	Area sensor

Product	Description
<a href="#">CX2E0RB/05-016V</a>	Area sensor
<a href="#">CX2E0RB/05-048V</a>	Area sensor
<a href="#">CX2E0RB/10-016V</a>	Area sensor
<a href="#">CX2E0RB/10-032V</a>	Area sensor
<a href="#">CX2E0RB/10-048V</a>	Area sensor
<a href="#">CX2E0RB/10-064V</a>	Area sensor
<a href="#">CX2E0RB/10-096V</a>	Area sensor
<a href="#">CX2E0RB/20-016V</a>	Area sensor
<a href="#">CX2E0RB/20-032V</a>	Area sensor
<a href="#">CX2E0RB/20-048V</a>	Area sensor
<a href="#">CX2E0RB/20-064V</a>	Area sensor
<a href="#">CX2E0RB/20-080V</a>	Area sensor
<a href="#">CX2E0RB/20-096V</a>	Area sensor
<a href="#">CX2E0RF/05-016V</a>	Area sensor
<a href="#">CX2E0RF/05-032V</a>	Area sensor
<a href="#">CX2E0RF/05-048V</a>	Area sensor
<a href="#">CX2E0RF/10-016V</a>	Area sensor
<a href="#">CX2E0RF/10-032V</a>	Area sensor
<a href="#">CX2E0RF/10-048V</a>	Area sensor
<a href="#">CX2E0RF/10-064V</a>	Area sensor
<a href="#">CX2E0RF/10-080V</a>	Area sensor
<a href="#">CX2E0RF/10-096V</a>	Area sensor
<a href="#">CX2E0RF/20-016V</a>	Area sensor
<a href="#">CX2E0RF/20-032V</a>	Area sensor
<a href="#">CX2E0RF/20-048V</a>	Area sensor
<a href="#">CX2E0RF/20-064V</a>	Area sensor
<a href="#">CX2E0RF/20-080V</a>	Area sensor
<a href="#">CX2E0RF/20-096V</a>	Area sensor
<a href="#">C18P/A0-1A</a>	Capacitive sensor
<a href="#">C18P/A0-1E</a>	Capacitive sensor
<a href="#">C18P/A0-2A</a>	Capacitive sensor
<a href="#">C18P/A0-2E</a>	Capacitive sensor
<a href="#">C18P/BN-1A</a>	Capacitive sensor
<a href="#">C18P/BN-1E</a>	Capacitive sensor
<a href="#">C18P/BN-2A</a>	Capacitive sensor
<a href="#">C18P/BN-2E</a>	Capacitive sensor
<a href="#">C18P/BP-1A</a>	Capacitive sensor
<a href="#">C18P/BP-1E</a>	Capacitive sensor
<a href="#">C18P/BP-2A</a>	Capacitive sensor
<a href="#">C18P/C0-1A</a>	Capacitive sensor
<a href="#">C18P/C0-1E</a>	Capacitive sensor
<a href="#">C18P/C0-2A</a>	Capacitive sensor
<a href="#">C18P/C0-2E</a>	Capacitive sensor
<a href="#">C30M/00-1A</a>	Capacitive sensor
<a href="#">C30M/00-1E</a>	Capacitive sensor

Product	Description
<a href="#">C30M/00-2A</a>	Capacitive sensor
<a href="#">C30M/00-2E</a>	Capacitive sensor
<a href="#">C30M/BN-1A</a>	Capacitive sensor
<a href="#">C30M/BN-1E</a>	Capacitive sensor
<a href="#">C30M/BN-2A</a>	Capacitive sensor
<a href="#">C30M/BN-2E</a>	Capacitive sensor
<a href="#">C30M/BP-1A</a>	Capacitive sensor
<a href="#">C30M/BP-1E</a>	Capacitive sensor
<a href="#">C30M/BP-2A</a>	Capacitive sensor
<a href="#">C30M/BP-2E</a>	Capacitive sensor
<a href="#">C30P/00-1A</a>	Capacitive sensor
<a href="#">C30P/00-1E</a>	Capacitive sensor
<a href="#">C30P/00-2A</a>	Capacitive sensor
<a href="#">C30P/00-2E</a>	Capacitive sensor
<a href="#">C30P/BN-1A</a>	Capacitive sensor
<a href="#">C30P/BN-1E</a>	Capacitive sensor
<a href="#">C30P/BN-2A</a>	Capacitive sensor
<a href="#">C30P/BN-2E</a>	Capacitive sensor
<a href="#">C30P/BP-1A</a>	Capacitive sensor
<a href="#">C30P/BP-1E</a>	Capacitive sensor
<a href="#">C30P/BP-2A</a>	Capacitive sensor
<a href="#">C30P/BP-2E</a>	Capacitive sensor
<a href="#">CD08/0A-020A1</a>	Connector
<a href="#">CD08/0A-020A5</a>	Connector
<a href="#">CD08/0A-020C1</a>	Connector
<a href="#">CD08/0A-020C5</a>	Connector
<a href="#">CD08/0A-050A1US</a>	Connector
<a href="#">CD08/0A-050A5</a>	Connector
<a href="#">CD08/0A-050A5US</a>	Connector
<a href="#">CD08/0A-050C1US</a>	Connector
<a href="#">CD08/0A-050C5</a>	Connector
<a href="#">CD08/0A-050C5US</a>	Connector
<a href="#">CD08/0A-100A1US</a>	Connector
<a href="#">CD08/0A-100A5</a>	Connector
<a href="#">CD08/0A-100A5US</a>	Connector
<a href="#">CD08/0A-100C1</a>	Connector
<a href="#">CD08/0A-100C1US</a>	Connector
<a href="#">CD08/0A-100C5US</a>	Connector
<a href="#">CD08/0A-150A1US</a>	Connector
<a href="#">CD08/0A-150A5US</a>	Connector
<a href="#">CD08/0A-150C1</a>	Connector
<a href="#">CD08/0A-150C1US</a>	Connector
<a href="#">CD08/0A-150C5US</a>	Connector
<a href="#">CD08/0A-200A1</a>	Connector
<a href="#">CD08/0A-200A5</a>	Connector

Product	Description
<a href="#">CD08/0A-200C1</a>	Connector
<a href="#">CD08/0A-200C5</a>	Connector
<a href="#">CD08/0B-020A1</a>	Connector M8 Axial CEI 2022 II 4 poles cable 2 m
<a href="#">CD08/0B-020A5</a>	Connector M8 Axial PUR 4 poles cable 2 m M8
<a href="#">CD08/0B-020C1</a>	Connector M8 90° CEI 2022 II 4 poles cable 2 m
<a href="#">CD08/0B-050A1US</a>	Connector M8 Axial 4 poles cable 5 m CSA
<a href="#">CD08/0B-050A5</a>	Connector M8 Axial PUR 4 poles cable 5 m M8
<a href="#">CD08/0B-050A5US</a>	Connector
<a href="#">CD08/0B-050C1US</a>	Connector
<a href="#">CD08/0B-050C5</a>	Connector M8 90° PUR 4 poles cable 5 m M8
<a href="#">CD08/0B-050C5US</a>	Connector
<a href="#">CD08/0B-100A1US</a>	Connector
<a href="#">CD08/0B-100A5</a>	Connector
<a href="#">CD08/0B-100A5US</a>	Connector
<a href="#">CD08/0B-100C1</a>	Connector M8 90° CEI 2022 II 4 poles cable 10 m
<a href="#">CD08/0B-100C1US</a>	Connector M8 90° 4 poles cable 10 m CSA
<a href="#">CD08/0B-100C5US</a>	Connector
<a href="#">CD08/0B-150A1</a>	Connector
<a href="#">CD08/0B-150A1US</a>	Connector