



# 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. Aĝaoĝlu  
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)

## Yamatake - Azbil

Enapart si impegna sempre a fornire i migliori prezzi e tempistiche di fornitura per i propri clienti. Vendiamo solo apparecchiature originali e pezzi di ricambio, anche se non siamo sempre il distributore ufficiale o il rivenditore del produttore. Tutti i marchi e i numeri di parte visualizzati sono di proprietà dei rispettivi proprietari.

### Prodotti della marca

Prodotto	Descrizione
<a href="#">LJM-D2502L3</a>	FINE CORSA
<a href="#">14CE2-1J</a>	
<a href="#">14CE2-1JKG</a>	INTERRUTTORE CHIUSO
<a href="#">14CE2-3J</a>	
<a href="#">14CE2-3JE5</a>	
<a href="#">14CE2-3JK</a>	
<a href="#">14CE2-3JKE5</a>	INTERRUTTORE CHIUSO
<a href="#">14CE2-5J</a>	Interruttore di limite
<a href="#">14CE3-1J</a>	
<a href="#">14CE3-3J</a>	
<a href="#">14CE6-1J</a>	
<a href="#">14CE6-1JE5</a>	
<a href="#">14CE6-1JK</a>	
<a href="#">14CE6-3J</a>	Interruttore chiuso verticale preconduttore miniaturizzato
<a href="#">14CE6-3JE5</a>	
<a href="#">14CE6-3JKE5</a>	INTERRUTTORE CHIUSO
<a href="#">14CE6-5JK</a>	
<a href="#">14CE6-5JKG</a>	INTERRUTTORE CHIUSO
<a href="#">14CE6-JK-T006</a>	INTERRUTTORE CHIUSO
<a href="#">14CE8-3J</a>	
<a href="#">14CE8-3JKE5</a>	
<a href="#">14CE8-5JKE5</a>	
<a href="#">14CE9-1J</a>	
<a href="#">1LS10-J</a>	Interruttore limite
<a href="#">1LS10-JE</a>	
<a href="#">1LS10-JEC</a>	Finecorsa compatto per uso generico
<a href="#">1LS10-JK</a>	
<a href="#">1LS10-JS</a>	
<a href="#">1LS10-JSE</a>	
<a href="#">1LS10-JSEC</a>	
<a href="#">1LS19-J</a>	Finecorsa
<a href="#">1LS19-JB</a>	Finecorsa compatto LS
<a href="#">1LS19-JB1</a>	finecorsa
<a href="#">1LS19-JE</a>	
<a href="#">1LS19-JEC</a>	
<a href="#">1LS19-JEC-PD03</a>	Finecorsa compatto per uso generale

<b>Prodotto</b>	<b>Descrizione</b>
<a href="#">1LS19-JG</a>	(Fine corsa)
<a href="#">1LS19-JH</a>	LIMIT SWITCH
<a href="#">1LS19-JKEC</a>	
<a href="#">1LS19-JL</a>	
<a href="#">1LS19-JS</a>	
<a href="#">1LS19-JSE</a>	
<a href="#">1LS19-JSEC</a>	
<a href="#">1LS19-JSEC-PD</a>	
<a href="#">1LS19-JSEC-PD03</a>	
<a href="#">1LS19-JSG</a>	General Purpose Compact Limit Switch
<a href="#">1LS19-JSGEC</a>	
<a href="#">1LS1-J401</a>	
<a href="#">1LS1-JB</a>	
<a href="#">1LS1-JE</a>	
<a href="#">1LS1-JEC</a>	Interruttore di limite
<a href="#">1LS1-JEC-PD</a>	
<a href="#">1LS1-JG</a>	General Purpose Compact Limit Switch
<a href="#">1LS1-JGEC</a>	
<a href="#">1LS1-JH</a>	finecorsa
<a href="#">1LS1-JK</a>	Finecorsa compatto per uso generico
<a href="#">1LS1-JKEC</a>	
<a href="#">1LS1-JKG</a>	
<a href="#">1LS1-JKL</a>	
<a href="#">1LS1-JKM</a>	
<a href="#">1LS1-JL</a>	
<a href="#">1LS1-JS</a>	
<a href="#">1LS1-JSE</a>	
<a href="#">1LS1-JSEC</a>	
<a href="#">1LS1-JSEC-PD</a>	
<a href="#">1LS1-JSEC-PD03</a>	
<a href="#">1LS1-JSGEC</a>	Interruttore di finecorsa compatto per uso generale
<a href="#">1LS1-JSL</a>	
<a href="#">1LS1-JSM</a>	
<a href="#">1LS1-JT</a>	
<a href="#">1LS23-J</a>	
<a href="#">1LS2-J</a>	
<a href="#">1LS2-JH</a>	
<a href="#">1LS2-JM</a>	Finecorsa compatto per uso generico
<a href="#">1LS3-J</a>	finecorsa
<a href="#">1LS3-JB</a>	
<a href="#">1LS3-JEC</a>	Interruttore limite
<a href="#">1LS3-JG</a>	
<a href="#">1LS3-JH</a>	
<a href="#">1LS3-JK</a>	Interruttore di limite
<a href="#">1LS3-JL</a>	

Prodotto	Descrizione
<a href="#">1LS3-JS</a>	
<a href="#">1LS56-J</a>	Interruttore finale
<a href="#">1LS61-JWC</a>	
<a href="#">1LS61-JWC-PD03</a>	
<a href="#">1LS71-JSW2</a>	
<a href="#">1LS71-JSWC</a>	
<a href="#">1LS71-JWC</a>	FINE CORSA
<a href="#">1LS71JWCP036</a>	FINE CORSA
<a href="#">1LS71-JWC-P037</a>	finecorsa
<a href="#">1LS71-JWC-PD03</a>	General Purpose Compact Limit Switch
<a href="#">1LS74-JWC</a>	
<a href="#">1LS74-JWC-PD03</a>	
<a href="#">1LS75-JWC-PD03</a>	
<a href="#">1LS9-J</a>	
<a href="#">1LS9-JK</a>	
<a href="#">1LS-J205</a>	
<a href="#">1LS-J482</a>	
<a href="#">1LS-J50</a>	
<a href="#">1LS-J500E</a>	
<a href="#">1LS-J500EC</a>	
<a href="#">1LS-J500G</a>	INTERRUTTORE DI LIMITE
<a href="#">1LS-J500GE</a>	
<a href="#">1LS-J500H</a>	
<a href="#">1LS-J500K</a>	
<a href="#">1LS-J500KL</a>	
<a href="#">1LS-J500L</a>	
<a href="#">1LS-J500</a>	FINE CORSA
<a href="#">1LS-J500R</a>	
<a href="#">1LS-J500S</a>	
<a href="#">1LS-J500SE</a>	
<a href="#">1LS-J500SEC</a>	
<a href="#">1LS-J501</a>	
<a href="#">1LS-J501E</a>	
<a href="#">1LS-J501EC</a>	
<a href="#">1LS-J501R</a>	
<a href="#">1LS-J501S</a>	
<a href="#">1LS-J503</a>	
<a href="#">1LS-J503E</a>	
<a href="#">1LS-J503EC</a>	
<a href="#">1LS-J503H</a>	
<a href="#">1LS-J503K</a>	
<a href="#">1LS-J503L</a>	
<a href="#">1LS-J503R</a>	
<a href="#">1LS-J503S</a>	
<a href="#">1LS-J50E</a>	

Prodotto	Descrizione
<a href="#">1LS-J50EC</a>	
<a href="#">1LS-J50H</a>	
<a href="#">1LS-J50S</a>	
<a href="#">1LS-J50SEC</a>	
<a href="#">1LS-J51E</a>	
<a href="#">1LS-J51EC</a>	
<a href="#">1LS-J51L</a>	
<a href="#">1LS-J550</a>	Finecorsa compatto per uso generico
<a href="#">1LS-J550E</a>	
<a href="#">1LS-J550EA</a>	
<a href="#">1LS-J550EC</a>	Compatto finecorsa
<a href="#">1LS-J550ECA</a>	
<a href="#">1LS-J550EC-P035</a>	
<a href="#">1LS-J550EC-PD</a>	
<a href="#">1LS-J550EC-PD03</a>	
<a href="#">1LS-J550EC-PD03E</a>	Interruttore di limite
<a href="#">1LS-J550EC-PD03K</a>	Limit Switch
<a href="#">1LS-J550G</a>	
<a href="#">1LS-J550GEC</a>	
<a href="#">1LS-J550H</a>	Tipo di leva a rullo
<a href="#">1LS-J550K</a>	
<a href="#">1LS-J550-PD</a>	
<a href="#">1LS-J550-PD03</a>	
<a href="#">1LS-J550R</a>	
<a href="#">1LS-J550S</a>	
<a href="#">1LS-J550SE</a>	
<a href="#">1LSJ550SEC</a>	FINE CORSA
<a href="#">1LS-J550SEC-N35</a>	Finecorsa compatto per uso generico
<a href="#">1LS-J550SEC-PD</a>	
<a href="#">1LS-J550SEC-PD03</a>	finecorsa
<a href="#">1LS-J550S-P027</a>	attuatore ausiliario
<a href="#">1LS-J551</a>	
<a href="#">1LS-J551E</a>	
<a href="#">1LS-J551EC</a>	
<a href="#">1LS-J551EC-PD03</a>	
<a href="#">1LS-J551SEC</a>	
<a href="#">1LS-J553</a>	Finecorsa
<a href="#">1LS-J553EC</a>	
<a href="#">1LS-J57</a>	
<a href="#">1LS-J700</a>	
<a href="#">1LS-J700EC</a>	
<a href="#">1LS-J700EC-PD</a>	
<a href="#">1LS-J700EC-PE</a>	
<a href="#">1LS-J700KH</a>	
<a href="#">1LS-J700SEC</a>	

Prodotto	Descrizione
<a href="#">1LS-J703</a>	
<a href="#">1LS-J703EC</a>	
<a href="#">1LS-J710</a>	
<a href="#">1LS-J710EC</a>	
<a href="#">1LS-J710EC-PD</a>	
<a href="#">1LS-J710S</a>	
<a href="#">1LS-J710SEC</a>	
<a href="#">1LS-J720</a>	
<a href="#">1LS-J720EC</a>	
<a href="#">1LS-J723EC</a>	
<a href="#">1LS-J730</a>	
<a href="#">1LS-J730EC</a>	
<a href="#">1LS-J730EC-PD03</a>	
<a href="#">1LS-J730S</a>	
<a href="#">1LS-J730SEC</a>	
<a href="#">1LS-J730SEC-MD03</a>	
<a href="#">1LS-J800</a>	
<a href="#">1LS-J800S</a>	
<a href="#">1LS-J820</a>	
<a href="#">1LS-J820S</a>	
<a href="#">1LS-J821L</a>	FINE CORSA
<a href="#">1LS-J821S</a>	
<a href="#">1LS-J823</a>	FINE CORSA
<a href="#">1LS-J823EC</a>	
<a href="#">1LS-J823K</a>	
<a href="#">1LS-J83</a>	
<a href="#">1LS-J830S</a>	
<a href="#">1LS-J833S</a>	
<a href="#">1LX7001</a>	Verticale Interruttore a prova di esplosione
<a href="#">1LX7001-C</a>	Verticale Interruttore a prova di esplosione
<a href="#">1LX7001-JH</a>	Finecorsa a prova di esplosione
<a href="#">1LX7001-JK</a>	
<a href="#">1LX7001-JL</a>	
<a href="#">1LX7001-K</a>	
<a href="#">1LX7001-R</a>	ANTIDEFLAGRANTE FINE CORSA
<a href="#">1LX7001-RK</a>	
<a href="#">1LX7003</a>	FINECORSO ANTIDEFLAGRANTE
<a href="#">1LX7003-C</a>	limit switch (M20 cable entry, ATEX Certificate)
<a href="#">1LX7003-J</a>	
<a href="#">1LX7003-R</a>	limit switch QB14F1I010
<a href="#">2LS1-J</a>	finecorsa
<a href="#">2LS1-JE</a>	
<a href="#">2LS1-JEC</a>	
<a href="#">2LS1-JH</a>	
<a href="#">2LS1-JK</a>	

Prodotto	Descrizione
<a href="#">2LS1-JM</a>	
<a href="#">2LS1-JS</a>	
<a href="#">2LS-J14</a>	
<a href="#">2LS-J6</a>	
<a href="#">2LS-J6E</a>	
<a href="#">2LS-J6EC</a>	Finecorsa compatto per uso generico
<a href="#">2LS-J6GEC</a>	
<a href="#">2LS-J6K</a>	
<a href="#">2LS-J6SEC</a>	
<a href="#">2LX7001</a>	INTERRUTTORE DI LIMITE
<a href="#">2LX7001-J</a>	
<a href="#">2PA-J1</a>	
<a href="#">2PA-J2</a>	
<a href="#">2PA-J4</a>	
<a href="#">2PA-J72</a>	
<a href="#">3LS1-J</a>	FINE CORSA
<a href="#">3LS1-JE</a>	
<a href="#">3LS1-JEC</a>	
<a href="#">3LS1-JK</a>	
<a href="#">3LS1-JL</a>	
<a href="#">3LS1-JS</a>	
<a href="#">3LS1-JSEC</a>	
<a href="#">4LS1-J</a>	
<a href="#">5LS1-J</a>	interruttore di sicurezza
<a href="#">5LS1-JE</a>	
<a href="#">5LS1-JEC</a>	
<a href="#">5LS1-JEC-PD03</a>	
<a href="#">5LS1-JG</a>	
<a href="#">5LS1-JH</a>	
<a href="#">5LS1-JK</a>	
<a href="#">5LS1-JKEC</a>	
<a href="#">5LS1-JL</a>	
<a href="#">5LS1-JS</a>	
<a href="#">5LS1-JSE</a>	
<a href="#">5LS1-JSEC</a>	
<a href="#">5LS1-JSEC-PD03</a>	
<a href="#">5LS7-J</a>	
<a href="#">5LS7-JE</a>	
<a href="#">5LS7-JEC</a>	
<a href="#">5LS7-JEC-PD03</a>	
<a href="#">5LS7-JL</a>	
<a href="#">5LS7-JS</a>	
<a href="#">5LS7-JSE</a>	
<a href="#">5LS7-JSEC</a>	
<a href="#">5LS7-JWC</a>	

Prodotto	Descrizione
<a href="#">5LS7-JWC-PD03</a>	
<a href="#">5LX7001-J</a>	
<a href="#">5PA1-J</a>	
<a href="#">5PA2-J</a>	
<a href="#">6LS1-J</a>	INTERRUTTORE DI LIMITE
<a href="#">6LS1-JEC</a>	
<a href="#">6LS2-J</a>	
<a href="#">6LS2-JK</a>	
<a href="#">6LS3-J</a>	
<a href="#">6LS3-JE</a>	
<a href="#">6LS3-JEC</a>	Finecorsa compatto per uso generico
<a href="#">6LS3-JG</a>	
<a href="#">6LS3-JH</a>	
<a href="#">6LS3-JK</a>	
<a href="#">6PA43-J</a>	
<a href="#">6PA44-J</a>	
<a href="#">6PA44-JM</a>	
<a href="#">6PA56-J</a>	
<a href="#">6PA63-J</a>	attuatore ausiliario
<a href="#">6PA74-J</a>	
<a href="#">6PA78-J</a>	AUXILIARY ACTUATOR
<a href="#">6PA78-JM</a>	ROLER LEVER STANDARD FOR LIMIT SWITCH,
<a href="#">6PA-J105</a>	Attuatore ausiliario
<a href="#">6PA-J40</a>	
<a href="#">6PA-J54</a>	
<a href="#">6PA-J6</a>	
<a href="#">6PA-J63</a>	AUXILIARY ACTUATOR
<a href="#">81446293-001 RED PEN (3 PCS)</a>	PENNA ROSSA (3 PCS) PER SRF101,102,103
<a href="#">81446294-001 GREEN PEN (3 PCS) FOR SRF101,102,103</a>	GREEN PEN (3 PCS) PER SRF101,102,103
<a href="#">8LS125-JE</a>	
<a href="#">8LS125-JEC</a>	
<a href="#">8LS125-J</a>	Finecorsa
<a href="#">8LS125-JSE</a>	
<a href="#">8LS125-JSEC</a>	sensor
<a href="#">8LS152-J</a>	limit switch
<a href="#">8LS152-JE</a>	
<a href="#">8LS152-JEC</a>	Finecorsa compatto per uso generico
<a href="#">8LS152-JK</a>	
<a href="#">8LS152-JL</a>	
<a href="#">8LS152-JS</a>	
<a href="#">8LS152-JSE</a>	
<a href="#">8LS152-JSEC</a>	
<a href="#">8LS152-JSEC-PD03</a>	
<a href="#">8LS3-J</a>	finecorsa



Prodotto	Descrizione
<a href="#">8LS3-JEC</a>	
<a href="#">8LS3-JG</a>	
<a href="#">8LS3-JH</a>	
<a href="#">8LS3-JK</a>	
<a href="#">8LS3-JS</a>	
<a href="#">8LS-J54</a>	Azbil / Yamatake interruttore
<a href="#">APM-D3A1F</a>	Amplificatore-Contenute compatto sensore di prossimità
<a href="#">APM-A3A1</a>	
<a href="#">APM-A3D1</a>	Sensore di prossimità
<a href="#">APM-A3K1</a>	SENSORE DI PROSSIMITÀ
<a href="#">APM-B3A1</a>	Piccolo sensore di prossimità con amplificatore integrato
<a href="#">APM-B3A1F</a>	
<a href="#">APM-B3B1</a>	
<a href="#">APM-B3D1</a>	(PROXIMITY SENSOR)
<a href="#">APM-B3D1-03</a>	Sensore Azbil / Yamatake
<a href="#">APM-B3J1</a>	Sensore di prossimità
<a href="#">APM-B3K1</a>	
<a href="#">APM-C3A1</a>	
<a href="#">APM-C3B1</a>	
<a href="#">APM-C3B1F</a>	
<a href="#">APM-C3D1</a>	
<a href="#">APM-C3E1</a>	
<a href="#">APM-C3J1</a>	
<a href="#">APM-D3A1</a>	SENSORE DI PROSSIMITÀ
<a href="#">APM-D3A2</a>	SENSORE DI PROSSIMITÀ
<a href="#">APM-D3B1</a>	Sensore di prossimità compatto con amplificatore integrato
<a href="#">APM-D3B1F</a>	
<a href="#">APM-D3D1</a>	8 x 25 x 5,9 mm.
<a href="#">APM-D3D1F</a>	
<a href="#">APM-D3E1</a>	seniore
<a href="#">APM-D3E1F</a>	
<a href="#">APM-D3J1</a>	
<a href="#">APM-D3K1</a>	
<a href="#">APT-N01K</a>	seniore
<a href="#">AVP300-XSD3A-1DYS-X</a>	ELECTRO-PNEUMATIC POSITIONER
<a href="#">AVP301-FBD5D-XDMC-X</a>	
<a href="#">AVP302-ESR5D-XXXX-W</a>	
<a href="#">AVP302-LSD2E-1XXX-X</a>	Valve Positioner SVP3000, with KZ03-3B1J air filter regulator, including gauges, Supply air pressure: 400kpa, HART compatible,
<a href="#">BA-2RB-T4-J</a>	
<a href="#">BA-2RQ1-T4-J</a>	
<a href="#">BA-2R-T4-J</a>	
<a href="#">BZ-1R-J</a>	
<a href="#">BZ-2R3000-T4-JK</a>	
<a href="#">BZ-2RD3000-T4-JK</a>	

Prodotto	Descrizione
<a href="#">BZ-2RD-J</a>	
<a href="#">BZ-2RD-T4-J</a>	
<a href="#">BZ-2R-J</a>	MICROINTERRUTTORE
<a href="#">BZ-2RL-T4-J</a>	
<a href="#">BZ-2RM2-T4-J</a>	
<a href="#">BZ-2RM-T4-J</a>	
<a href="#">BZ-2RQ181-J</a>	
<a href="#">BZ-2RQ181-T4-J</a>	
<a href="#">BZ-2RQ181-T4-JK</a>	
<a href="#">BZ-2RQ18-J</a>	
<a href="#">BZ-2RQ18-JK</a>	
<a href="#">BZ-2RQ18-T4-J</a>	
<a href="#">BZ-2RQ18-T4-JK</a>	
<a href="#">BZ-2RQ1-J</a>	
<a href="#">BZ-2RQ1-T4-J</a>	
<a href="#">BZ-2RQ1-T4-JK</a>	
<a href="#">BZ-2RQ3000-T4-JK</a>	
<a href="#">BZ-2RQ3001-T4-JK</a>	
<a href="#">BZ-2RQ3002-T4-JK</a>	
<a href="#">BZ-2RS-J</a>	
<a href="#">BZ-2RS-T4-J</a>	
<a href="#">BZ-2R-T4-J</a>	
<a href="#">BZ-2R-T4-JK</a>	
<a href="#">BZ-2RW3003-T4-J</a>	
<a href="#">BZ-2RW80-J</a>	
<a href="#">BZ-2RW822-T4-J</a>	Microinterruttore.
<a href="#">BZ-2RW82-J</a>	
<a href="#">BZ-RD-J</a>	
<a href="#">BZ-R-J</a>	
<a href="#">BZ-R-T4-J</a>	
<a href="#">BZ-RW80-J</a>	
<a href="#">C15 TVCRA0100</a>	controllore
<a href="#">C15TR0RA0400</a>	
<a href="#">C15TR0TA0100</a>	Controllore singolo Loop, 48x48
<a href="#">C15TR0TD0100</a>	DIGITAL INDICATING CONTROLLER
<a href="#">C15TV0TA0400</a>	(DIGITAL INDICATING CONTROLLER)
<a href="#">C26TR0UA1000</a>	DIGITALE INDICATING CONTROLLER
<a href="#">C26TR0UA2100</a>	Digital indicating alarm monitor
<a href="#">C26TR0UD2000</a>	Differential Pressure Indicating W/ transmitter
<a href="#">C35TC0UA1000</a>	Controller digitale
<a href="#">C35TC0UA4200</a>	CONTROLLER 48 * SIZE 96MM
<a href="#">C36TC0UA1000</a>	Controllore singolo Loop
<a href="#">C36TC0UA5000</a>	
<a href="#">C36TC0UA5100</a>	(DIGITAL INDICATING CONTROLLER)
<a href="#">C36TC0UA2100</a>	DIGITALE INDICATING CONTROLLER

Prodotto	Descrizione
<a href="#">C36TR0UA2200</a>	controller INPUT : MA ; MV OR THERMO RESISTANCE, OUTPUT : 4 – 20 MA 3 DIGITAL OUTPUT RELAY, POWER : 100 – 240 VAC
<a href="#">C36TR1UA1000</a>	Controller di indicazione digitale
<a href="#">C36TR1UA1100</a>	temperature controller
<a href="#">C7012E1245</a>	
<a href="#">CFS100-U1-X</a>	software comunicatore intelligente Campo
<a href="#">DMC10S2TV0300</a>	Multi-Channel Controller
<a href="#">ECM3000F0110</a>	Servo Motor or Modulating Motor
<a href="#">SL1-A</a>	interruttore di limite
<a href="#">FE-PA-F1</a>	
<a href="#">FE-PA-L1</a>	
<a href="#">FE-PA-S1</a>	
<a href="#">FE-RR15</a>	Riflettore ad alta efficienza
<a href="#">FE-RR16</a>	
<a href="#">FE-RR17</a>	
<a href="#">FE-RR18</a>	
<a href="#">FE-RR20</a>	
<a href="#">FE-RR21</a>	
<a href="#">FE-RR8</a>	RIFLETTORE FOTOELETTRICO SENSORE PER
<a href="#">FL1-2D6-903 - obsolete</a>	
<a href="#">FL2-4A6H</a>	
<a href="#">FL2-4A6QH</a>	
<a href="#">FL2-4A6QS</a>	
<a href="#">FL2-4A6QS-L3F</a>	Interruttore di prossimità quadrato DC a 3 fili serie FL2
<a href="#">FL2-4D6QH-L5</a>	PROSSIMITÀ SONDA
<a href="#">FL2-4D6QS</a>	SENSORE DI PROSSIMITÀ
<a href="#">FL24E6QSL3</a>	
<a href="#">FL2-4E6QS-L5</a>	Interruttore di prossimità quadrato DC a 3 fili
<a href="#">FL2-7A6H</a>	
<a href="#">FL2-7A6S</a>	DC10-30V
<a href="#">FL2-7D6H-L5</a>	SENSORE DI PROSSIMITÀ
<a href="#">FL2B-2J6</a>	interruttore di prossimità
<a href="#">FL2B-4J6</a>	interruttore di prossimità
<a href="#">FL2B-4J6-E</a>	Sensore di prossimità
<a href="#">FL2B-4K6</a>	interruttore di prossimità
<a href="#">FL2-PA12</a>	
<a href="#">FL2R-12D5HV</a>	
<a href="#">FL2R-12D5SV</a>	Sensore
<a href="#">FL2R-12J6HD</a>	
<a href="#">FL2R-12J6HD-CN03</a>	DC2-wire Piazza sensore di prossimità
<a href="#">FL2R-12J6SD</a>	
<a href="#">FL2R-12K6H</a>	
<a href="#">FL2R-20J6HD</a>	
<a href="#">FL2R-20J6HD-CN03</a>	Interruttore di prossimità quadrato DC a 2 fili serie RL2R/S
<a href="#">FL2R-20K6H</a>	

Prodotto	Descrizione
<a href="#">FL2R-20K6H-L2</a>	Sensore
<a href="#">FL2R-4J6HD</a>	SENSORE DI PROSSIMITÀ
<a href="#">FL2R-4J6HD-CN03</a>	Sensore di proximità
<a href="#">FL2R-4J6HD-F</a>	Sensore di prossimità (quadrato)
<a href="#">FL2R-4J6HD-L2</a>	SENSORE DI PROSSIMITÀ
<a href="#">FL2R-4J6HD-L3F</a>	
<a href="#">FL2R-4J6SD-F</a>	
<a href="#">FL2R-4J6SD-L2</a>	SENSORE DI PROSSIMITÀ
<a href="#">FL2R-4J6SD-L5</a>	interruttore di prossimità
<a href="#">FL2R-4J6SD-R</a>	
<a href="#">FL2R-4K6H</a>	
<a href="#">FL2R-4K6S</a>	
<a href="#">FL2R-7J6HD</a>	interruttore senza contatto
<a href="#">FL2R-7J6HD-CN03</a>	Interruttore generale di prossimità
<a href="#">FL2R-7J6HD-F</a>	
<a href="#">FL2R-7J6SD</a>	
<a href="#">FL2R-7J6SD-CN03</a>	Interruttore generale di prossimità
<a href="#">FL2R-7J6SD-F</a>	
<a href="#">FL2R-7K6H-CN03</a>	interruttore di prossimità
<a href="#">FL2R-7K6S</a>	DC2-wire Piazza sensore di prossimità
<a href="#">FL2S 4K6S</a>	Interruttore di prossimità
<a href="#">FL2S-4J6HD</a>	Sensore
<a href="#">FL2S-4J6HD-F</a>	
<a href="#">FL2S-4J6HD-L5</a>	Interruttore di prossimità DC a 3 fili quadrato
<a href="#">FL2S-4J6HD-R5</a>	SENSORE DI PROSSIMITÀ
<a href="#">FL2S-4J6SD</a>	
<a href="#">FL2S-4J6SD-CN03</a>	SENSORE
<a href="#">FL2S-4J6SD-F</a>	
<a href="#">FL2S-4K6H</a>	
<a href="#">FL7M-3K6H-L5</a>	Interruttore di prossimità
<a href="#">FL7M 2K6H</a>	Sensore di prossimità
<a href="#">FL7M-10J6D</a>	
<a href="#">FL7M-10J6D-C</a>	
<a href="#">FL7M-10J6D-C5</a>	
<a href="#">FL7M-10J6D-CN</a>	
<a href="#">FL7M-10J6D-CN03</a>	SENSORE DI PROSSIMITÀ
<a href="#">FL7M-10J6D-CN03A</a>	
<a href="#">FL7M-10J6D-L5</a>	
<a href="#">FL7M-10J6W-CN03</a>	Interruttore generale di prossimità
<a href="#">FL7M-10J6W-CN03A</a>	interruttore di prossimità
<a href="#">FL7M-10J6W-CN05A</a>	
<a href="#">FL7M-10J6W-R</a>	
<a href="#">FL7M-10J6W-R5</a>	
<a href="#">FL7M-10K6</a>	
<a href="#">FL7M-10K6-C</a>	

Prodotto	Descrizione
<a href="#">FL7M-10K6-L5</a>	
<a href="#">FL7M-10K6-CN03</a>	DC2-wire regolare cilindrico sensore di prossimità
<a href="#">FL7M-10T7D</a>	
<a href="#">FL7M-10W6DT-CN03</a>	
<a href="#">FL7M-10W6WT-CN03</a>	
<a href="#">FL7M-10W6WT-R</a>	
<a href="#">FL7M-14J6ND</a>	
<a href="#">FL7M-14J6ND-CN</a>	
<a href="#">FL7M-14J6ND-CN03</a>	
<a href="#">FL7M-14K6N</a>	
<a href="#">FL7M-15W6-CN03B</a>	
<a href="#">FL7M-15W6W-CN03</a>	
<a href="#">FL7M-15W6W-CN03B</a>	SENSORE DI PROSSIMITÀ
<a href="#">FL7M-15Y6</a>	
<a href="#">FL7M-15Y6W-910</a>	Interruttore generale di prossimità
<a href="#">FL7M-1P5A6</a>	
<a href="#">FL7M-1P5A6-CN03</a>	Sensore di prossimità cilindrico
<a href="#">FL7M-1P5D6</a>	Sensore di prossimità a 3 fili DC tipo cilindro
<a href="#">FL7M-1P5D6-L5</a>	
<a href="#">FL7M-1P5E6</a>	seniore induttivo
<a href="#">FL7M-20J6ND</a>	
<a href="#">FL7M-20J6ND-CN03</a>	
<a href="#">FL7M-2A6</a>	
<a href="#">FL7M-2A6G-L5</a>	Sensore
<a href="#">FL7M-2D6</a>	Sensore di prossimità
<a href="#">FL7M-2E6G</a>	seniore di prossimità
<a href="#">FL7M-2J6AD-C</a>	
<a href="#">FL7M-2J6AD-C5</a>	
<a href="#">FL7M-2J6AD-CC03</a>	
<a href="#">FL7M-2J6AD-CN03</a>	SENSORE DI PROSSIMITÀ
<a href="#">FL7M-2J6AD-L5</a>	Sensore di prossimità
<a href="#">FL7M-2J6HD-C</a>	
<a href="#">FL7M-2J6HD-C5</a>	
<a href="#">FL7M-2J6HD-CC03</a>	
<a href="#">FL7M-2J6HD-CN03</a>	Sensore di prossimità cilindrico
<a href="#">FL7M-2J6HD-CN03A</a>	
<a href="#">FL7M-2J6HD-CN05</a>	
<a href="#">FL7M-2J6HD-CN05A</a>	
<a href="#">FL7M-2J6HD-CN1</a>	Interruttore di prossimità a cilindro a 2 fili DC
<a href="#">FL7M-2J6HD-CR</a>	
<a href="#">FL7M-2J6HD-CR5</a>	
<a href="#">FL7M-2J6HD-L10</a>	
<a href="#">FL7M-2J6HD-L3</a>	Proximity sensor
<a href="#">FL7M-2J6HD-L5</a>	seniore di prossimità
<a href="#">FL7M-2J6HD-R5</a>	interruttore di prossimità

Prodotto	Descrizione
<a href="#">FL7M-2K6A-C</a>	
<a href="#">FL7M-2K6A-C5</a>	
<a href="#">FL7M-2K6A-CC03</a>	
<a href="#">FL7M-2K6A-CN03</a>	
<a href="#">FL7M-2K6A-L5</a>	
<a href="#">FL7M-2K6H-CN03</a>	
<a href="#">FL7M-2K6H-CN05</a>	
<a href="#">FL7M-2K6H-CN1</a>	
<a href="#">FL7M-2K6H-L10</a>	
<a href="#">FL7M-2K6H-L3</a>	Proximity sensor
<a href="#">FL7M-2K6H-L5</a>	
<a href="#">FL7M-2K6H-R</a>	Sensore
<a href="#">FL7M-2K6H-R10</a>	
<a href="#">FL7M-3J6HD</a>	SENSORE DI PROSSIMITÀ
<a href="#">FL7M-3J6HD-C</a>	
<a href="#">FL7M-3J6HD-C5</a>	Interruttore di prossimità cilindro a 2 fili
<a href="#">FL7M-3J6HD-CC03</a>	
<a href="#">FL7M-3J6HD-CN</a>	sensores
<a href="#">FL7M-3J6HD-CN03A</a>	
<a href="#">FL7M-3J6HD-CN05</a>	
<a href="#">FL7M-3J6HD-CN05A</a>	
<a href="#">FL7M-3J6HD-CN1</a>	
<a href="#">FL7M-3J6HD-CN1A</a>	
<a href="#">FL7M-3J6HD-CR</a>	
<a href="#">FL7M-3J6HD-CR5</a>	
<a href="#">FL7M-3J6HDG</a>	(Näherungsschalter Abmessungen: 175 x 145 x 10 mm Gewicht: 0,086 kg)
<a href="#">FL7M-3J6HDG-L5</a>	Näherungsschalter
<a href="#">FL7M-3J6HD-L10</a>	interruttore di prossimità
<a href="#">FL7M-3J6HD-L3</a>	Sensore di prossimità cilindrico
<a href="#">FL7M-3J6HD-L5</a>	
<a href="#">FL7M-3J6HD-R</a>	Sensori di prossimità cilindrico
<a href="#">FL7M-3J6HD-R3</a>	
<a href="#">FL7M-3J6HD-R5</a>	
<a href="#">FL7M-3J6HW-CN03</a>	SENSORE DI PROSSIMITÀ
<a href="#">FL7M-3J6HW-CN05A</a>	
<a href="#">FL7M-3J6HW-R</a>	
<a href="#">FL7M-3J6HW-R5</a>	
<a href="#">FL7M-3K6H</a>	Sensore di prossimità
<a href="#">FL7M-3K6H-C</a>	
<a href="#">FL7M-3K6H-CN03</a>	
<a href="#">FL7M-3K6HG</a>	
<a href="#">FL7M-3K6H-L10</a>	
<a href="#">FL7M-3K6H-L3</a>	SENSORE DI PROSSIMITÀ
<a href="#">FL7M-3K6H-R</a>	
<a href="#">FL7M-3K6H-R5</a>	

Prodotto	Descrizione
<a href="#">FL7M-3K6HWE-R5</a>	
<a href="#">FL7M-3T7HD</a>	
<a href="#">FL7M-3T7HD-L5</a>	
<a href="#">FL7M-3W6HWT-CN03</a>	seniore di prossimità
<a href="#">FL7M-4J6AD-C</a>	
<a href="#">FL7M-4J6AD-C5</a>	
<a href="#">FL7M-4J6AD-CC03</a>	
<a href="#">FL7M-4J6AD-CC03A</a>	
<a href="#">FL7M-4J6AD-CN03</a>	SENSORE DI PROSSIMITÀ
<a href="#">FL7M-4J6AD-CN03A</a>	
<a href="#">FL7M-4J6AD-CN05</a>	
<a href="#">FL7M-4J6AD-CR</a>	
<a href="#">FL7M-4J6AD-CR5</a>	
<a href="#">FL7M-4J6AD-L10</a>	
<a href="#">FL7M-4J6AD-L5</a>	
<a href="#">FL7M-4J6AD-R</a>	
<a href="#">FL7M-4J6AD-R5</a>	
<a href="#">FL7M-4J6ND</a>	
<a href="#">FL7M-4J6ND-L5</a>	
<a href="#">FL7M-4K6A-C</a>	
<a href="#">FL7M-4K6A-C5</a>	
<a href="#">FL7M-4K6A-CC03</a>	
<a href="#">FL7M-4K6A-CN03</a>	
<a href="#">FL7M-4K6A-L5</a>	
<a href="#">FL7M-4K6A-R5</a>	
<a href="#">FL7M-4K6N</a>	
<a href="#">FL7M-4W6-CN03</a>	
<a href="#">FL7M-5A6</a>	sensor
<a href="#">FL7M-5A6-L5</a>	interruttore di prossimità
<a href="#">FL7M-5D6</a>	
<a href="#">FL7M-5D6-L5</a>	
<a href="#">FL7M-7J6HD</a>	SENSORE DI PROSSIMITÀ
<a href="#">FL7M-7J6HD-C</a>	
<a href="#">FL7M-7J6HD-C5</a>	
<a href="#">FL7M-7J6HD-CC03</a>	
<a href="#">FL7M-7J6HD-CC03A</a>	
<a href="#">FL7M-7J6HD-CN</a>	
<a href="#">FL7M-7J6HD-CN03</a>	SENSOR-M18-7mm-KABLO M12: 0.3m
<a href="#">FL7M-7J6HD-CN03A</a>	
<a href="#">FL7M-7J6HD-CN05</a>	
<a href="#">FL7M-7J6HD-CN05A</a>	
<a href="#">FL7M-7J6HD-CN1</a>	
<a href="#">FL7M-7J6HD-CNA</a>	
<a href="#">FL7M-7J6HD-CR</a>	
<a href="#">FL7M-7J6HD-CR5</a>	

Prodotto	Descrizione
<a href="#">FL7M-7J6HD-L10</a>	
<a href="#">FL7M-7J6HD-L3</a>	
<a href="#">FL7M-7J6HD-L5</a>	SENSORE DI PROSSIMITÀ
<a href="#">FL7M-7J6HD-R</a>	
<a href="#">FL7M-7J6HD-R10</a>	
<a href="#">FL7M-7J6HD-R5</a>	
<a href="#">FL7M-7J6HW-CN03</a>	SENSORE DI PROSSIMITÀ
<a href="#">FL7M-7J6HW-CN03A</a>	Switch di prossimità
<a href="#">FL7M-7J6HW-CN05A</a>	
<a href="#">FL7M-7J6HW-R</a>	
<a href="#">FL7M-7J6HW-R5</a>	
<a href="#">FL7M-7K6H</a>	DC2-wire regolare cilindrico sensore di prossimità
<a href="#">FL7M-7K6H-C</a>	
<a href="#">FL7M-7K6H-CC03</a>	
<a href="#">FL7M-7K6H-CN03</a>	
<a href="#">FL7M-7K6H-CN05</a>	
<a href="#">FL7M-7K6H-CN1</a>	
<a href="#">FL7M-7K6H-L5</a>	switch
<a href="#">FL7M-7K6H-R</a>	
<a href="#">FL7M-7K6H-R5</a>	
<a href="#">FL7M-7K6HWE-R</a>	
<a href="#">FL7M-7K6HWE-R10</a>	
<a href="#">FL7M-7K6HWE-R5</a>	
<a href="#">FL7M-7T7HD</a>	
<a href="#">FL7M-7W6HWT-R</a>	
<a href="#">FL7M-8J6AD</a>	
<a href="#">FL7M-8J6AD-C</a>	
<a href="#">FL7M-8J6AD-CC03</a>	
<a href="#">FL7M-8J6AD-CN03</a>	
<a href="#">FL7M-8J6AD-CN03A</a>	
<a href="#">FL7M-8J6AD-L5</a>	
<a href="#">FL7M-8J6AD-R</a>	
<a href="#">FL7M-8J6AD-R5</a>	
<a href="#">FL7M-8J6ND</a>	PROXIMITY SENSOR
<a href="#">FL7M-8J6ND-CN</a>	
<a href="#">FL7M-8J6ND-CN03</a>	
<a href="#">FL7M-8K6A</a>	
<a href="#">FL7M-8K6A-CC03</a>	
<a href="#">FL7M-8K6N</a>	
<a href="#">FL7M-8K6N-L5</a>	
<a href="#">FL7M-8W6-CN03</a>	
<a href="#">FL7M-8Y6-CN03</a>	
<a href="#">FL7M-8Y6-L5</a>	
<a href="#">FL7M-P8J6</a>	
<a href="#">FL7M-P8K6</a>	



Prodotto	Descrizione
<a href="#">FL7N-P8J6</a>	SENSORE DI PROSSIMITÀ
<a href="#">FL7N-P8J6-902 OEM!</a>	
<a href="#">FL7N-P8J6-L5</a>	
<a href="#">FL7S-1W6W-CN03</a>	Switch di prossimità
<a href="#">FL7S-1W6W-L5</a>	Sensore di prossimità cilindrico
<a href="#">FL7S-2W6W-CN03</a>	
<a href="#">FL7S-2W6W-CN03B</a>	
<a href="#">FL7S-2W6W-L5</a>	
<a href="#">FL7S-5W6W-CN03</a>	
<a href="#">FL7S-5W6W-CN03B</a>	PROXSWITCH
<a href="#">FL7S-5W6W-L5</a>	[M18 PROXIMITY SWITCH]
<a href="#">FL7S-8W6W-CN03</a>	
<a href="#">FL7S-8W6W-CN03B</a>	
<a href="#">FL-PA08W</a>	
<a href="#">FL-PA112</a>	
<a href="#">FL-PA118</a>	
<a href="#">FL-PA12</a>	
<a href="#">FL-PA12W</a>	
<a href="#">FL-PA130</a>	
<a href="#">FL-PA18</a>	
<a href="#">FL-PA18W</a>	
<a href="#">FL-PA30</a>	
<a href="#">FL-PA30W</a>	
<a href="#">FRS100C200-2 (FRS100C200)</a>	FLAMERELAY
<a href="#">GTX31D-BAAADCA-AF1AXA1-XX</a>	Pressure trnsmitter
<a href="#">HA2R</a>	attuatore
<a href="#">HGC303-1E</a>	Gasromatografo
<a href="#">HLA-D500A</a>	FOTOELETTRICO SENSOR
<a href="#">HP 100-P1-CT.</a>	
<a href="#">HPJ-A21</a>	Ultraminiatura sensore fotoelettrico con amplificatore Indipendente
<a href="#">HP-100 T2L05</a>	Sensore
<a href="#">HP100-A1</a>	scan diffuse
<a href="#">HP100-A1-CN1</a>	
<a href="#">HP100-A1-CT</a>	
<a href="#">HP100-A1-L05</a>	
<a href="#">HP100-A1-LP5</a>	
<a href="#">HP100-A2</a>	
<a href="#">HP100-A2-L05</a>	
<a href="#">HP100-A2-LP5</a>	
<a href="#">HP100B01</a>	General-Purpose sensore fotoelettrico con amplificatore Indipendente
<a href="#">HP100B02</a>	General-Purpose sensore fotoelettrico con amplificatore Indipendente
<a href="#">HP100B03</a>	General-Purpose sensore fotoelettrico con amplificatore Indipendente
<a href="#">HP100-B04</a>	General-Purpose sensore fotoelettrico con amplificatore Indipendente
<a href="#">HP100-E1</a>	12/24 VDC
<a href="#">HP100-P1-CN1</a>	

<b>Prodotto</b>	<b>Descrizione</b>
<a href="#">HP100-P1</a>	General-Purpose sensore fotoelettrico con amplificatore Indipendente
<a href="#">HP100-P1-LP5</a>	
<a href="#">HP100-P2</a>	Photoelektrischer Sensor
<a href="#">HP100-P2-CN05</a>	
<a href="#">HP100-P2-CN1</a>	
<a href="#">HP100-P2-CT</a>	
<a href="#">HP100-P2-L05</a>	Phot elet retrò rifl pol sens
<a href="#">HP100-R1</a>	Photo Electric Sensor
<a href="#">HP100-R2</a>	
<a href="#">HP100-SH05</a>	
<a href="#">HP100-SH10</a>	Lichtschranke plus Zubehör
<a href="#">HP100-SH15</a>	
<a href="#">HP100-SH20</a>	
<a href="#">HP100-SV05</a>	
<a href="#">HP100-SV10</a>	Lichtschranke plus Zubehör
<a href="#">HP100-SV15</a>	
<a href="#">HP100-SV20</a>	
<a href="#">HP 100-T1</a>	photoelectric sensors
<a href="#">HP100-T1-CN05</a>	
<a href="#">HP100-T1-CN1</a>	
<a href="#">HP100-T1-L05</a>	
<a href="#">HP100-T1-LP5</a>	
<a href="#">HP100-T2</a>	Foto interruttore elettrico
<a href="#">HP100-T2-CN03</a>	General-Purpose sensore fotoelettrico con amplificatore Indipendente
<a href="#">HP100-T2-CN1</a>	
<a href="#">HP100-T2-CT</a>	
<a href="#">HP100-U01</a>	
<a href="#">HP300-D1</a>	
<a href="#">HP300-D2</a>	
<a href="#">HP300-DA1</a>	
<a href="#">HP300-S1</a>	
<a href="#">HP300-S2</a>	
<a href="#">HP300-SA1</a>	
<a href="#">HP350-G1L-L05</a>	
<a href="#">HP7-A43</a>	interruttore fotoelettrico
<a href="#">HP7-C12S</a>	PHOTOELECTRIC SWITCH
<a href="#">HP7-T12</a>	Photoelectric Sensor
<a href="#">HP800-A2D</a>	Sensore fotoelettrico
<a href="#">HP800-A2L</a>	Sensore fotoelettrico
<a href="#">HP800-P1L-L05</a>	interruttore fotoelettrico
<a href="#">HP800-T2D-L05</a>	sensore fotoelettrico
<a href="#">HPA-G11</a>	
<a href="#">HPA-G22</a>	
<a href="#">HPF-AT10</a>	
<a href="#">HPF-D002-L05</a>	

Prodotto	Descrizione
<a href="#">HPF-D012-L05</a>	
<a href="#">HPF-D014</a>	seniore
<a href="#">HPF-D026</a>	135.333 / FUE 200C6Y00 / HPF-D026
<a href="#">HPF-D028F</a>	
<a href="#">HPF-D028-L10</a>	
<a href="#">HPF-D028T</a>	
<a href="#">HPF-D031</a>	
<a href="#">HPF-D032B</a>	
<a href="#">HPF-D039</a>	
<a href="#">HPF-D042</a>	
<a href="#">HPF-D043</a>	
<a href="#">HPF-D044</a>	
<a href="#">HPF-D045LF</a>	
<a href="#">HPF-T021</a>	Sensore a fibra ottica
<a href="#">HPF-T034</a>	
<a href="#">HPJ-B01</a>	
<a href="#">HPJ-B02</a>	
<a href="#">HPJ-D21</a>	FOTOLETTRICO SENSOR
<a href="#">HPJ-D22</a>	Optoelektronischer Sensor
<a href="#">HPJ-R11</a>	
<a href="#">HPJ-T11</a>	
<a href="#">HPJ-T11G</a>	
<a href="#">HPJ-T21</a>	HPJ Self Contained interruttore fotoelettrico
<a href="#">HPJ-T21G</a>	
<a href="#">HPJ-T21-L05</a>	Interruttore fotoelettrico incorporato nel piccolo amplificatore
<a href="#">HPJ-T23</a>	
<a href="#">HPJ-U01</a>	
<a href="#">HPQ-B01</a>	
<a href="#">HPQ-B02</a>	
<a href="#">HPQ-D11</a>	Optical Liquid Leak Detectors with Self-contained Amplifier, (NPN)
<a href="#">HPQ-D11-L05</a>	Leakdetector
<a href="#">HPQ-D12</a>	Sensore fotoelettrico
<a href="#">HPQ-D13</a>	seniore fotoelettrico
<a href="#">HPQ-D21</a>	
<a href="#">HPQ-D22</a>	seniore di perdita
<a href="#">HPQ-D23</a>	
<a href="#">HPQ-DP11</a>	FOTOLETTRICO SENSOR
<a href="#">HPQ-DP12</a>	
<a href="#">HPQ-T1</a>	Sensore di livello del liquido montato su tubo dotato di amplificatore
<a href="#">HPQ-T2</a>	
<a href="#">HPV-S11</a>	FOTOLETTRICO SENSOR
<a href="#">HPX-A1</a>	
<a href="#">HPX-A2</a>	optoelettronici Sensore
<a href="#">HPX-EG00-1S</a>	amplificatore standard
<a href="#">HPX-EG00-2S</a>	Sensore fotoelettrico

Prodotto	Descrizione
<a href="#">HPX-EG01-1S</a>	FOTOLETTRICO SENSOR
<a href="#">HPX-F1</a>	
<a href="#">HPX-F2</a>	
<a href="#">HPX-H1</a>	PHOTOELECTRIC SENSOR
<a href="#">HPX-H2</a>	General-Use potenziometro di regolazione
<a href="#">HPX-PA04</a>	
<a href="#">KDP22Y-1122A1-67 Y169 (R-N4TFA-41-041)</a>	Trasmittitore pneumatico DP
<a href="#">KDP22Z-2222A1-67</a>	Trasmittitore di pressione differenziale
<a href="#">KFKB12-1422B2T-KM7</a>	Regolatore indicatore di pressione (tipo di intervallo regolabile)
<a href="#">KUX113-XW11BX-7</a>	Il campo-tipo I / P Converter
<a href="#">KZ03-1B-XX</a>	REGOLATORE DI PRESSIONE W FILTRO /
<a href="#">KZ03-2B-XX / 80330420-20200</a>	regolatore di pressione con filtro
<a href="#">LJS-E7312</a>	Interruttore
<a href="#">LCS1-101</a>	
<a href="#">LCS1-103</a>	
<a href="#">LDVS-5214S</a>	
<a href="#">LDVS-5304S</a>	
<a href="#">LDVS-5304SK</a>	
<a href="#">LDVS-5314S</a>	MULTIPLE-PLUNGER LIMIT SWITCH
<a href="#">LDVS-5314SK</a>	
<a href="#">LDVS-5314VK</a>	
<a href="#">LDVS-5404S</a>	MULTIPLE-PLUNGER LIMIT SWITCH
<a href="#">LDVS-5404SK</a>	
<a href="#">LDVS-5414S</a>	BASE MULTIMICROS
<a href="#">LDVS-5414SK</a>	
<a href="#">LDVS-5414V</a>	
<a href="#">LJA10-11A21N</a>	Interruttore di limite
<a href="#">LJA10-12A21N</a>	
<a href="#">LJA10-14A21N</a>	
<a href="#">LJA10-57A21N</a>	Interruttore di limite
<a href="#">LJK-N2118F12</a>	sensore
<a href="#">LJM-D2502L1</a>	fincorsa
<a href="#">LJM-D2502L3 UP</a>	E2 UP INTERRUTTORE
<a href="#">LJS-E83127</a>	Interruttore di porta di sicurezza
<a href="#">LJS-Z03</a>	
<a href="#">LPK11-DB1T05AG</a>	
<a href="#">LPK11-DB1T05AR</a>	
<a href="#">LPK11-DB1T05AW</a>	
<a href="#">LPK11-DB1T12AN</a>	
<a href="#">LPK11-DB1T12AP</a>	
<a href="#">LPK11-DB1T24AD</a>	
<a href="#">LPK11-DB1T24AG</a>	
<a href="#">LPK11-DB1T24AN</a>	
<a href="#">LPK11-DB1T24AP</a>	

Prodotto	Descrizione
<a href="#">LPK11-DB1T24AR</a>	
<a href="#">LPK11-DB1T24AW</a>	
<a href="#">LPK11-DB1T24AY</a>	
<a href="#">LPK11-DB2T05AG</a>	
<a href="#">LPK11-DB2T24AD</a>	
<a href="#">LPK11-DB2T24AW</a>	
<a href="#">LPK11-DB3T12AG</a>	
<a href="#">LPK11-DB3T12AR</a>	
<a href="#">LPK11-DB3T12AW</a>	
<a href="#">LPK11-DB3T24AD</a>	
<a href="#">LPK11-DB3T24AG</a>	
<a href="#">LPK11-DB3T24AP</a>	
<a href="#">LPK11-DB3T24AR</a>	
<a href="#">LPK11-DB3T24AW</a>	
<a href="#">LPK11-DB3T24AY</a>	
<a href="#">LPK11-DB4T24AN</a>	
<a href="#">LPK11-DB4T24AR</a>	
<a href="#">LPK11-DB4T24AW</a>	
<a href="#">LPK11-DG1T05AD</a>	
<a href="#">LPK11-DG1T05AG</a>	
<a href="#">LPK11-DG1T05AR</a>	
<a href="#">LPK11-DG1T12AD</a>	
<a href="#">LPK11-DG1T12AP</a>	
<a href="#">LPK11-DG1T12AR</a>	
<a href="#">LPK11-DG1T12AW</a>	
<a href="#">LPK11-DG1T24AD</a>	
<a href="#">LPK11-DG1T24AG</a>	
<a href="#">LPK11-DG1T24AN</a>	
<a href="#">LPK11-DG1T24AP</a>	
<a href="#">LPK11-DG1T24AR</a>	
<a href="#">LPK11-DG1T24AW</a>	
<a href="#">LPK11-DG1T24AY</a>	
<a href="#">LPK11-DG2T05AG</a>	
<a href="#">LPK11-DG2T12AG</a>	
<a href="#">LPK11-DG2T12AY</a>	
<a href="#">LPK11-DG2T12AYZ</a>	
<a href="#">LPK11-DG2T24AD</a>	
<a href="#">LPK11-DG2T24AG</a>	
<a href="#">LPK11-DG2T24AR</a>	
<a href="#">LPK11-DG2T24AY</a>	
<a href="#">LPK11-DG3T12AG</a>	
<a href="#">LPK11-DG3T12AN</a>	
<a href="#">LPK11-DG3T12AP</a>	
<a href="#">LPK11-DG3T12AR</a>	
<a href="#">LPK11-DG3T12AW</a>	

Prodotto	Descrizione
<a href="#">LPK11-DG3T12AY</a>	
<a href="#">LPK11-DG3T24AG</a>	
<a href="#">LPK11-DG3T24AN</a>	
<a href="#">LPK11-DG3T24AP</a>	
<a href="#">LPK11-DG3T24AR</a>	
<a href="#">LPK11-DG3T24AW</a>	
<a href="#">LPK11-DG3T24AY</a>	
<a href="#">LPK11-DG4T05AD</a>	
<a href="#">LPK11-DG4T12AP</a>	
<a href="#">LPK11-DG4T12AW</a>	
<a href="#">LPK11-DG4T12AY</a>	
<a href="#">LPK11-DG4T24AG</a>	
<a href="#">LPK11-DG4T24AR</a>	
<a href="#">LPK11-DG4T24AW</a>	
<a href="#">LPK11-EB1T12AW</a>	
<a href="#">LPK11-EB1T24AD</a>	
<a href="#">LPK11-EB1T24AG</a>	
<a href="#">LPK11-EB1T24AN</a>	
<a href="#">LPK11-EB1T24AP</a>	
<a href="#">LPK11-EB1T24AR</a>	
<a href="#">LPK11-EB1T24ARZ</a>	
<a href="#">LPK11-EB1T24AW</a>	
<a href="#">LPK11-EB1T24AWZ</a>	
<a href="#">LPK11-EB1T24AY</a>	
<a href="#">LPK11-EB2T24AD</a>	
<a href="#">LPK11-EB2T24AG</a>	
<a href="#">LPK11-EB2T24AR</a>	
<a href="#">LPK11-EB2T24AW</a>	
<a href="#">LPK11-EB2T24AWZ</a>	
<a href="#">LPK11-EB2T24AY</a>	
<a href="#">LPK11-EB3T05AG</a>	
<a href="#">LPK11-EB3T05AY</a>	
<a href="#">LPK11-EB3T12AW</a>	
<a href="#">LPK11-EB3T24AD</a>	
<a href="#">LPK11-EB3T24AG</a>	
<a href="#">LPK11-EB3T24AN</a>	
<a href="#">LPK11-EB3T24AP</a>	
<a href="#">LPK11-EB3T24AR</a>	
<a href="#">LPK11-EB3T24AY</a>	
<a href="#">LPK11-EB4T05AY</a>	
<a href="#">LPK11-EB4T24AR</a>	
<a href="#">LPK11-EB4T24AW</a>	
<a href="#">LPK11-EG1T05AG</a>	
<a href="#">LPK11-EG1T05AW</a>	
<a href="#">LPK11-EG1T12AR</a>	

Prodotto	Descrizione
<a href="#">LPK11-EG1T12AW</a>	
<a href="#">LPK11-EG1T12AY</a>	
<a href="#">LPK11-EG1T24AD</a>	
<a href="#">LPK11-EG1T24AG</a>	
<a href="#">LPK11-EG1T24AN</a>	
<a href="#">LPK11-EG1T24AP</a>	
<a href="#">LPK11-EG1T24AR</a>	
<a href="#">LPK11-EG1T24AW</a>	
<a href="#">LPK11-EG1T24AWZ</a>	
<a href="#">LPK11-EG1T24AY</a>	
<a href="#">LPK11-EG2T12AG</a>	
<a href="#">LPK11-EG2T12AN</a>	
<a href="#">LPK11-EG2T12AP</a>	
<a href="#">LPK11-EG2T12APZ</a>	
<a href="#">LPK11-EG2T12AW</a>	
<a href="#">LPK11-EG2T24AD</a>	
<a href="#">LPK11-EG2T24AG</a>	
<a href="#">LPK11-EG2T24AN</a>	
<a href="#">LPK11-EG2T24AP</a>	
<a href="#">LPK11-EG2T24AR</a>	
<a href="#">LPK11-EG2T24AW</a>	
<a href="#">LPK11-EG2T24AY</a>	
<a href="#">LPK11-EG3T05AG</a>	
<a href="#">LPK11-EG3T12AD</a>	
<a href="#">LPK11-EG3T12AG</a>	
<a href="#">LPK11-EG3T12AR</a>	
<a href="#">LPK11-EG3T12AW</a>	
<a href="#">LPK11-EG3T24AD</a>	
<a href="#">LPK11-EG3T24AG</a>	
<a href="#">LPK11-EG3T24AN</a>	
<a href="#">LPK11-EG3T24AP</a>	
<a href="#">LPK11-EG3T24AR</a>	
<a href="#">LPK11-EG3T24AY</a>	
<a href="#">LPK11-EG4T24AG</a>	
<a href="#">LPK11-EG4T24AN</a>	
<a href="#">LPK11-EG4T24AP</a>	
<a href="#">LPK11-EG4T24AR</a>	
<a href="#">LPK11-EG4T24AW</a>	
<a href="#">LPK11-RB0T24AD</a>	
<a href="#">LPK11-RB0T24AP</a>	
<a href="#">LPK11-RB0T24AR</a>	
<a href="#">LPK11-RB0T24AW</a>	
<a href="#">LPK11-RG0T24AD</a>	
<a href="#">LPK11-RG0T24AN</a>	
<a href="#">LPK11-RG0T24AR</a>	

Prodotto	Descrizione
<a href="#">LPK11-RG0T24AW</a>	
<a href="#">LPK11-SB0T24AR</a>	
<a href="#">LPK12-DB1T05AGG</a>	
<a href="#">LPK12-DB1T24ARG</a>	
<a href="#">LPK12-DB1T24ARR</a>	
<a href="#">LPK12-DB1T24AWW</a>	
<a href="#">LPK12-DB3T12AYW</a>	
<a href="#">LPK12-DB3T24ADW</a>	
<a href="#">LPK12-DB3T24ARW</a>	
<a href="#">LPK12-DB3T24AWG</a>	
<a href="#">LPK12-DB3T24AWW</a>	
<a href="#">LPK12-DG1T24ARG</a>	
<a href="#">LPK12-DG1T24ARW</a>	
<a href="#">LPK12-DG1T24ARY</a>	
<a href="#">LPK12-DG1T24AWR</a>	
<a href="#">LPK12-DG1T24AWW</a>	
<a href="#">LPK12-DG2T24ADD</a>	
<a href="#">LPK12-DG2T24ANP</a>	
<a href="#">LPK12-DG2T24ARD</a>	
<a href="#">LPK12-DG2T24ARG</a>	
<a href="#">LPK12-DG2T24AWG</a>	
<a href="#">LPK12-DG2T24AWW</a>	
<a href="#">LPK12-DG2T24AYG</a>	