



ENAPART



93 S Railroad Avenue Unit C
Bergenfield NJ 07621 USA
www.enapart.com
sales@enapart.com



Via del Canneto 35,
Borgosatollo, Brescia - Italia
www.enapart.it
vendite@enapart.it



Barbaros Mah. Ihlamur Bul. Aĝaoĝlu
My Newwork No:3/15 Ataşehir / İstanbul
www.enapart.net
satis@enapart.net



PRIVADA 10 B SUR #3908 COL.
ANZUREZ, C.P. 72530, PUEBLA, PUE
www.enapart.com.mx
sales@enapart.com.mx



Friedrich-Ebert-Anlage 36, 60325
Frankfurt am Main, Germany
www.enapart.de
anfrage@enapart.de



4 boulevard Carnot, 95400
villiers-le-bel, Paris, France
www.enapart.fr
sales@enapart.fr



65049, ОДЕСА, ВУЛИЦЯ ІВАНА
ФРАНКА, БУДИНОК 55, ПОВЕРХ 3
www.enapart.com.ua
sales@enapart.com.ua



MUNICIPIUL BUCUREȘTI, SECTOR 3,
B-DUL BASARABIA, NR.250, CORP P+5
www.enapart.ro
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
sales@enapart.co.jp



PLAZA NUESTRA SEÑORA DE LAS
NIEVES 12 ,LOCAL ,50012,ZARAGOZA
www.enapart.es
ventas@enapart.es



Складова база „Онгъл“, Склад А2, п.к.
4006, гр. Пловдив, България
www.enapart.bg
sales@enapart.bg



3 Austin Mews, High Street, Hemel
Hempstead, HP1 3AF , United Kingdom
www.enapart.co.uk
sales@enapart.co.uk

Wieland Electric

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BRAND'S PRODUCTS

Product	Description
05.544.1029.0 package (200 pcs)	Male contact
99.716.1104.4 (172 706 002)	STEUERST.ST.TEIL
172 707 001 (99.715.1104.4)	24-pin control plug
70.310.0640.0	connector insert
70.310.1640.0	connectors
70.310.2440.0	
70.320.2428.0	housings
70.350.1035.1	
70.500.0653.0	socket insert
70.500.1053.0	
70.500.2453.0	lower part of housing
70.510.0653.0	plug insert
70.510.1053.0	
70.510.2453.0	plug insert
72.208.0453.0	female insert
72.218.0453.0	plug insert
72.310.1653.0	
81.030.0110.0	FLARE CONTROL
P/N: 83.214.1006.2 Type: FA C 3I/RS485 (SEW) 10	
92.032.9758.0 / GST1813F S2 R V GR01	PLUG PART GST1813F S2 R V GR01
92.934.0053.0 / GST1813F S2 ZR1 WS	connector
99.706.9114.1 7030016400 O.BEF.SCHR.	BUCHSENEINSATZ
99.709.9114.1 7031016400 O.BEF.SCHR.	STECKEREINSATZ
99.710.9114.1 7220006530 O.BEF.SCHR.	BUCHSENEINSATZ
99.712.9114.1 7221006530 O.BEF.SCHR.	STECKEREINSATZ
99.709.9114.1	Plug Insert
99.713.9114.1	
92.932.3053.1 / GST1813S S1 ZR1 SW	connectors

Product	Description
R1.188.0640.0 / SNV4063KL-A 30S	Safety Relay
R1.188.0700.2 / SNO4062K-A AC/DC 24V (C)	Basisgerät
R1.188.0720.2 / SNO4062KM-A	Safety Relay
R1.188.0690.2	
81.000.6200.0 / WIPOS R20	REDUNDANZMODUL / wipos Redundanzmodul zur Entkopplung von Schaltnetzteilen, 2 Eingänge, 1 Ausgang, 21-28 V DC, max. 20 A, 1 Relais Meldeausgang (Fail / OK) pro Eingang; B x H x T: 54 x 90 x 115 mm
R1.188.0710.2 / SNO4062KM AC/DC 24V (C)	Basisgerät
P/N: R1.188.0720.2 Type: SNO4062KM-A AC/DC	Basisgerät
81.020.0011.0 / FLARE TIME TWIN-1	ZEITRELAIS
70.320.1628.0	Enclosure
70.350.1635.0	Upper case
70.300.1640.0	rectangular insert
70.320.0628.0	Gehaeuseunterteilbas Gut GK 6
70.350.0635.0	Body top Bas Got GG 6 M20 A0
80.010.4000.0 / FLARE-24DC-1W-250V6A	RELAISBAUSTEIN
57.802.1053.0	Isolating Set Point Amplifier With LCD Display Or Measuring Points
57.110.1555.0 / 9760 U/8 TKE 220 V/V0	ERDLEIT.TR.KLEMME
PN: 93.931.4953.0 / Type: ST18/4B1 ZEV SW RD	Bushing part
PN: 93.932.4853.0 / Type: ST 18/4S ZEV SW RD	Bushing part
93.931.5153.0	BU.T.M.ZUGENTL.
93.932.5053.0	ST.T.M.ZUGENTL.
SNV4063KL-A 30S	
SNO4003K-A AC/DC 24V (B)	Basisgerät
R1.188.0700.2 / SNO4062K-A	relay
SNV4063KL-A 30S DC 24V (A)	safety relay
P/N: R1.188.0620.0 Type: SNV4063KL-A 3S DC 24V (A)	Device for monitoring of safety-related circuits
R2.054.0310.1	DZD92L 100H AC 230V 50-60HZ (B)
R1.188.0610.0 obsolete/replacement R1.188.0620.0	
R1.188.0520.0	SAFETY SWITCHING RELAY
70.310.1040.0	STECKEREINSATZ
Ref. No. 70.060.1628.0. Type: IT DKE 16	

Product	Description
83.210.1001.2 / 302083	Field distributor at AS-I for decentralized consumers
Art.No.R1.188.0450.1, Type: SNZ4052K AC/DC 24V (B)	Two-Hand Control Relay
IS-56-BASIC	PORTABLE VACUUM CLEANER INDUSTRIAL
762112 DN 60	Connecting piece
712018 DN 60	Suction hose
714033 DN 60	Suction tube
715137 DN 60	Floor cleaning nozzle
715022 DN 60	Flat nozzle
715007 DN 60	Bowed pipe
605015 IS-56 FILTER	INDUSTRIAL VACUUM CLEANER
R119000300	samosPRO SP-SDIO84-P1-K-A samosPRO IO-Modul mit 8 Eingängen/4 HL-Ausgängen Steckbare Schraubklemme
80.020.6003.0	
99.800.1332.1	
83.315.0001.1 (pack 1x15)	PodisCON plug with Schuko Socket
83.315.0002.1 (pack 1x9)	PodiCon plug with CEE socket
83.240.0010.0	LED LAMP
99.801.4866.1 (pack 1x4)	Connection module
99.800.4866.1 (pack 1x5)	FLAT CABLE OUTLET
70.200.0653.0	Female insert
15.000.0653.0 (pack 1x50)	LP.STECKVERBINDER
Art.No. R1.188.0719.2, Type: SNO4062KM AC/DC 24V 50-60HZ (C)	Sicherheitsrelais / safety devices
R1.188.1810.0 / SNA4043K-A AC/DC 24V (A)	device for monitoring of safety-related circuits
(R1.188.0990.0) SNO4063K-A AC/DC 24V (A)	DEVICE FOR MONITORING OF SAFETY-RELATED CIRCUITS
81.020.0001.0	
P/N: 83.040.0001.0 Type: WIENET UMS 8	IP Switch
92.953.4453.0 (pack x50)	
92.954.4453.0 (pack x50)	
P/N: R1.180.0360.0 Type: SA-BM-S1-4EKL-C	Configurable control component
57.535.9055.0 / WKN 35 SL	
81.020.0000.0	
P/N: R1.188.0699.2 Type: SNO4062K AC/DC 24V 50-60HZ (C)	
70.354.0636.3	
72.310.0653.9	MALE INSERT
72.300.0653.9	FEMALE INSERT
99.742.3329.7 (pack x10)	
70.325.0628.9	
29.401.0853.0	

Product	Description
R1.188.1680.0 / SNA4043K AC/DC	
P/N: R1.188.0590.0 Type: SNE4004K-A AC/DC 24V (A)	Output Module
DZD92L 100H AC(R2.054.0300.1)	
P/N: R1.188.0450.1 Type: SNZ4052K AC/DC 24V (B)	
R1.188.0640.0	
R1.188.3740.0	Device for monitoring of safety-related circuits
81.020.0025.0	Timer relay
92.931.3053.1 / GST18I3S B1 ZR1 SW	connectors
92.954.4053.1 / GST18I5S S1 ZR1 SW	connector
P/N: R1.188.0700.2 Type: SNO4062K-A AC/DC	Protection role
73.300.0353.0	Connector
73.310.0353.0 (pack x10)	
76.352.0760.0 (pack x10)	
99.710.9114.1 (1 package = 100 pcs)	
99.714.9114.1 (1 package = 100 pcs)	
WKN70 / U /V0 (1 package = 20 pcs)	
99.712.9114.1 (1 package = 100 pcs)	
99.715.9114.1 (1 package = 100 pcs)	
R2.024.0860.0	relay
P/N: 56.503.9055.0 Type: WK 2,5 SL/35	clamp
P/N: 57.504.9055.0 Type: WK4SL/U/V0 (pack x100)	Clamp
P/N: 54.506.9055.0 Type: WK6SL/U/V0 (pack x100)	Clamp
57.503.0055.0 / WK2,5/U/V0	Clamp
P/N: 57.504.0055.0 Type: WK4/U/V0 (pack x100)	Clamp
P/N: 57.506.0055.0 Type: WK6/U/V0 (pack x100)	Clamp
P/N: Z7.281.2227.0 Type: IVBWK 4 -12 (pack x10)	
P/N: Z7.280.3227.0 Type: IVBWK 2,5 -12 (pack x10)	
83.209.2110.2	ELK.UNITE PODISMOT
R1.188.4100.0	
25.160.3253.0 (pack x100)	8191/ZZ OB LP.klem 2P blank

Product	Description
25.161.3353.0 (pack x100)	8191/3Z (2516133530) OB LP.klem 3P blank
25.133.0353.0 (pack x50)	WIELAND 3POL >10< TYPE:8190 4
25.600.2253.0 (pack x100)	W2560022530 contactstift 2pol. vr.
25.600.2353.0 (pack x100)	WIELAND 3POL CPNN.VR.CONTACTST
25.600.2453.0 (pack x50)	W2560024530 4 POL.CONN.VR.CONTACT
25.600.2653.0 (pack x50)	W2560026530 klem 6POL conn. vr. contact
25.600.2753.0 (pack x50)	WIELAND 7POL CONN.VR.CONTACTST
25.600.2853.0 (pack x50)	WIELAND 8 POL CONN.VR.CONTACTS
25.600.2953.0 (pack x50)	W2560029530 klem 9p. EOL
25.600.3253.0 (pack x50)	W2560032530 conn. 12p. vr. serie 8142
25.602.5953.0 (pack x50)	WIELAND CON. 9P >3.5< VROUW 2
Z5.531.0925.0 (pack x50)	WIELAND PIN HEADER 9P >3.5< O.
Z5.530.5425.0 (pack x50)	WZ553054250 stiftleisten 24p vertikaal
P/N: R1.180.0010.0 Type: SA-BM-S1-4EKL-A 5s DC 24V	configurable control component
9708 / 2 S 35	clamp
P/N: 81.000.6140.0, Type: WIPOS P1 24-10	Switched-mode power supply
81.000.6150.0 / WIPOS P1 24-20	Switched-mode power supply
P/N: 83.040.0002.0 Type: UMS 4-1FM	IP Switch Wienet
P/N: R1.180.0420.0 Type: SA-IN-S1-K-C DC 24V	
70.210.0653.0	
73.350.4035.0	
P/N: R1.180.0420.0, Type: SA-IN-S1-K-C 24V DC	
99.700.3329.7 (pack 1x10 pcs)	BOTTOM
99.731.3329.7 (pack 1x10 pcs)	HOOD
70.300.2440.0	
70.341.2435.0	
70.500.1653.0 (pack x10)	Female insert BAS BUF 16 2,5 50
70.320.1628.0 (pack x5)	Bottom BAS GUT GA 16 A
70.510.1653.0 (pack x10)	Male insert BAS STF 16 2,5 50
70.350.1635.1	Hood BAS GOT GA 16 M25 A1
73.700.4058.0 (pack x10)	Female insert HD BUC 40 25
73.710.4058.0 (pack x10)	Male insert HD STC 40 25
73.353.4035.1	Hood BAS GOT GA 40HM32 50 A1
56.703.7055.0 / WKFN 2.5 LG/35	2.5mm ² Double Deck Spring Print Terminal Block 56.703.7055.0
56.704.0055.0 (pack x100)	4mm ² Spring printed terminal block 56.704.0055.0
Z5.523.9353.0	8mm terminal block stopper
81.030.0020.1	FLARE CONTROL P3-L

Product	Description
00.729.0504.1	
P/N: R1.100.3300.0 Type: SMA 3300 (pack x5)	
P/N: R1.188.3620.0 Type: SNS 4074K-A	standstill monitor
P/N: 81.000.6530.0, Type: WIPOS PS1 24-5	switched-mode power supply
p/n: R1.188.2190.0; Type: SNV4074SL-A	relay
92.232.5004.1 / 27904 (pack x100)	
R1.190.0080.0	Module
R1.190.0030.0 / SP-SDIO84-P1-K-A	Module
R1.190.0190.0 / SP-PROFIBUS-DP	module
R1.190.0090.0	cable
R1.190.1110.0	Configurable control component
P/N: R1.188.0500.1 SNO4003K-A AC/DC	Device For Monitoring
81.020.0134.0	Flare time relay hm8-2p-a
92.032.8758.1	GST18I3 , Device connector 3 -pole
93.041.0253.0	Female connector
93.942.0558.1	Male connector
Z2.803.6010.0	
Z7.282.3227.0	
70.325.0628.0	Chassis Bottom
R1.190.1210.0 / SP-COP2-EN-A	safety control unit
R1.190.1000.0 / SP-COP-CARD1	samosPRO-Memory card for SP-COP
p/n: R1.188.0700.2, Type: SNO4062K-A AC/DC 24V (C)	Device for monitoring of safety-related circuits
FLARE TIME FM6-2 230V	TIME RELAY
R1.188.2050.0 (SNV4076SL-C 3S DC 24V)	Device for monitoring of safety-related circuits
02.124.1029.0	Female contact
73.700.2553.0	Female insert HD BUC 25 25
P/N: 57.404.6955.1, Type: WK 4E/UVB SW/V0	floor clamp
21.331.6053.0	Terminal Block
46.051.4553.9 (package of 100 pcs)	connector
46.052.4553.9 (package of 100 pcs)	connector
70.353.1635.0	Hood BAS GOT GA 16 M32 A0
93.031.3250.0	Connector ST18/3B1 WS
30.400.0675.0	Conn Modular Terminal Block

Product	Description
71.340.1635.0	Bottom BAS GUT GR 16 M25 A0
R1.188.0940.1	Electromechanical Relay
R1.188.0700.2	Relay
92.032.3358.1 / GST1813S S1 SW	clutch
92.031.3258.1 / GST1813S B1 SW	clutch
WKN2.5E / U V0 (57.403.7055.0)	bunk clamp
57.506.0055.0 / WK 6 / U /V0	THROUGH TERMINAL
57.504.0055.0 / WK 4 / U /V0	THROUGH TERMINAL
57.535.0155.0 / WKN35 / U /V0	THROUGH TERMINAL
57.516.0155.0 / WKN16 / U /V0	THROUGH TERMINAL
72.215.1253.0	Male insert POW STS 6/6 GC CA AG
72.205.1253.0	Female insert
WK 4 / U /V0 (57.504.0055.0)	Feed-through terminal
R1.190.1310.0 / SP-COP2- ENI-A	
VB WK 4 - 3 (Z7.281.0327.0)	CONNECTING BRIDGE
9705 A/6/10 B 24V (M1.132.5300.8)	Label Label Strips Inscription 24V Type: 9705 A/6/10B
9705 A / 6 / 10 (04.242.6053.0)	Terminal Blocks Label Strips
R1.188.0590.0 / SNE4004K- A AC/DC 24V (A)	Safety Relay
p/n: R1.188.1980.0. Type: SNE4004K-C AC/DC 24V (A)	Device for monitoring of safety-related circuits
R1.188.2000.0 / SNO4062K- C	Device for monitoring of safety-related circuits
25.320.3453.0 (pack x50)	
25.320.3353.0 (pack x100)	
01.060.3353.0 (pack x100)	
P/N:R1.190.1630.0 Type:SP- SAC4-A	
WIER118807002	Safety relay
70.320.1028.0	
R1.100.0129.0	Magnet switch set SMA 0129
R1.188.0530.1	two-hand control relay
81.020.0134.0 / FLARE TIME HM8-2P-A	TIMER
70.350.2435.0	
70.330.2435.0 / BAS GUT GB 24 M25 A0	
93.932.5053.0	connector
00.729.0305.1 / 334422	flat cable
Z6.563.6053.0 / 330032	Cable end piece for Podis 5G6 flat cable

Product	Description
Z6.563.7800.0	cable patch PODIS/GESIS
83.040.0001.0	IP SWITCH WIENET UMS 8
Z5.523.5653.0	
R1.188.3700.0 / SNZ1022K-A AC/DC 24V	
R1.188.3710.0 / SNZ1022K-A AC 115-230V	
99.600.0028.0	
R1.188.3850.0 \ SNO 4083KM-C 0,5s DC 24V	Safety Relay
R1.188.4100.0 / SNV4063KL-A	Safety Relay
56.716.0053.0 / WKF 16/35	
R1.188.1890.0 / SNA4044K-A AC230V	
81.000.6580.0 / WIPOS PS3 24-20	
R1.188.1940.0 / SNA4043K-C AC/DC	
P/N: 57.404.7055.0, Type: WK 4E/U /V0	Multi-tier terminal block
P/N: 56.703.0055.0, Type: WKFN 2,5 /35	Feed-through terminal
P/N: 56.206.0055.0, Type: WTP 6/10	Feed-through terminal
P/N: 56.206.0055.6, Type: WTP 6/10 BL	Feed-through terminal
P/N: 56.203.0055.0, Type: WTP 2,5/4	Feed-through terminal
96.042.4053.1	Connector
96.041.4053.1	Connector
70.353.0635.0	Hood revos basic made
70.950.0653.3	Multipole adapter set
56.206.9055.0	
73.710.0853.0	
70.330.1035.0	Bottom-base
81.000.6220.0	
56.703.8955.0 / WKFN 2,5 E/SL/35	PE conductor terminal
81.020.0003.0	
70.320.1010.0	
70.320.2410.0	
70.331.0610.0	
73.334.1035.0	
R1.100.0323.0	wires
99.009.0000.6	connector housing

Product	Description
99.026.0000.6	connector housing
81.000.6130.0 / WIPOS P1 24-5	Switched-mode power supply
81.000.6120.0 / WIPOS P1 24-2.5	Switched-mode power supply
70.300.0640.0	Female insert
70.310.0640.0	Male insert
70.341.0635.0	Bottom-base
Z7.284.7427.6	connector
R1.188.2010.0	safety relays
92.731.3053.1 / GST1813S B1 ZR1 M SW	connector
72.250.1635.2	
73.337.4035.0	
R1.310.1120.0	
R1.188.3580.0 / SNO 4083KM-A 1.5S-DC 24V	Device for monitoring of safety-related circuits
R2.024.0850.0 / DZ12-SL 12MIN AC 230V 50/60HZ	Response delayed time relay
71.320.1628.0	
71.350.1635.0	
71.350.2435.0	
71.325.2428.0	
96.031.4053.1	connectors
96.032.4053.1	connectors
83.214.0005.2	Podis mot
R1.188.3830.0 / SNO 4083KM-A 0.5S- DC 24V	Device for monitoring of safety-related circuits
R1.188.2070.0 / SNV4076SL-A 30S DC 24V	Device for monitoring of safety-related circuits
21.310.1253.0	Europa terminal strip 6E
21.340.5653.0	Europa terminal strip 16E / 6
21.310.1253.0	
21.340.5653.0	
71.354.2435.2	Hood revos
92.232.0504.1	extension cable
92.931.3053.1	connector
00.770.0304.7	Flat cable
92.232.3070.1	power wire
92.232.6070.1	power wire
92.050.1553.1	Power Supply Box
92.031.5453.1	
06.562.0653.0	wire endpiece
P/N: 96.032.5055.7, Type: RST2013S S1 M01VH GN0	Device connector
25.320.3253.1	pcb plug

Product	Description
25.320.3353.1	pcb plug
71.320.2428.0	
70.300.1640.0	connectors
70.310.1640.0	Connector
07.311.0155.0 / AP 2.5 - 4 /V0	Locking plate
Z5.522.8553.0 / 9708 / 2 S 35	END BRACKET 9708 / 2 S 35
72.300.2453.0	
p/n: R1.188.2130.0, Type: SNV 4074SL-A	Safety Relay
02.125.3929.8	SOCKET CONTACT
07.313.2555.0	End plate
07.312.9255.0	End plate
07.312.6755.0	End plate
04.855.0253.0	Marking tag strip
04.855.0353.0	Marking tag strips
58.506.0055.1	
58.506.0055.5	
92.232.1054.1	Cable assembly
81.000.6220.0 / wipos UPS 24-30	Power Supply Module
70.352.0628.0	Heavy Duty Connector
70.350.0628.0	Industrial Connector
78.116.0253.0	
78.106.0253.0	
78.213.0453.0	Plugs & Receptacles, Revos Series
78.203.0453.0	
78.010.1653.0	
78.000.1653.0	
76.350.4035.1	
93.732.4353.0	
Snv4063KI-A	
73.310.1653.0	
73.300.1653.0	plug
R1.188.0720.2 / 31585	
Z1.005.6553.1	
75.018.0051.2	
Z5.507.1453.1	
05.505.0253.1	
83.301.1020.1	
05.562.3000.0	
Z5.562.7553.1	cable end piece
83.209.2203.0	
96.041.4051.4	connector
96.042.4051.4	connector

Product	Description
00.709.0504.1	
P/N: 83.214.1506.2 Type: PODIS MOT FA C 3/ RS485 (SEW) 15	
83.209.2201.0	
92.232.2007.1	
99.401.6046.6	
83.210.1001.2	PODIS MOT FA C 3/ 1140 10
99.700.0000.6	
99.701.0000.6	
R1.188.0700.2 / 31580	
83.040.0000.1	Netzwerk Switch
R1.190.1310.0 / SP-COP2-ENI-A16	Ethernet module
58.503.0055.0	ELECTRIC TERMINAL BLOCK
58.503.0055.6	Simple blue terminal
58.503.9055.0	Simple green protective conductor clamp
58.504.0055.0	Simple grey terminal
58.504.0055.6	Simple blue terminal
58.504.9055.0	Simple green protective conductor clamp
Z5.522.8553.0	electric end clamp
Z7.280.7027.0	Connecting plug
73.354.0635.3	UPPER CASE
78.000.1053.0	MODULE FRAME
78.002.1053.0	MODULE INSERT
78.012.1053.0	MODULE INSERT
78.003.0553.0	MODULE INSERT
78.013.0553.0	MODULE INSERT
02.125.4129.8	SOCKET CONTACT
05.544.4129.8	PLUG CONTACT
02.125.4229.8	SOCKET CONTACT
05.544.4229.8	PLUG CONTACT
05.544.3929.8	PLUG CONTACT
57.516.9055.0 / WKN16SL/U/V0	
57.510.0155.0 / WKN10/U/V0	
57.510.9055.0 / WKN10SL/U/V0	
57.506.9055.0 / WK6SL/U/V0	
78.013.0253.0	
78.003.0253.0	
78.010.1053.0	
70.502.2453.0	socket insert
73.353.6435.1	upper case
73.334.6435.1	lower part of housing
70.352.0635.1	Enclosure

Product	Description
70.372.0635.1	Enclosure
WIE8103001100	
R1.188.2680.0 / SNV4274SL-A	
P/N: 80.020.2004.0. Type: WRS-SSDC-60V5A	HALF-RELAY
77.352.1635.0	Hood Bas Got Gi 16 M25 69 A0 Revos Basic 690V Size 16 Hood With Cable Gland M25
99.702.0000.6	KIT, HOOD, BASE, MALE & FEMALE INSERT
92.932.3053.0	
92.931.3053.0	Luminaire connector
SNA 4063K-A / R1.188.1440.0	
76.353.4035.1	Upper case
R1.190.0210.1	communication module
75.250.0053.1 / 877793	connection module
75.256.0053.1 / 320025	connection module
25.340.0253.0	Conn Rising Cage Terminal Block
91.931.3053.0 / GST1513S B1 ZR1W WS	Female connector with strain relief
91.932.3053.0 / GST1513S S1 ZR1W WS	Male connector with strain relief
P/N: 81.020.0002.0. Type: M8-1	FLARE TIME RELAY
P/N: 92.932.3053.0. Type: GST1813S S1 ZR1 WS	plugs
P/N: 92.931.3053.0. Type: GST1813S B1 ZR1 WS	Luminaire connector
96.021.4050.8	SOCKET PART+ZE RST20I2S B13ZR1S L KG06
96.020.0150.8	RST20I2V 3P1 F V L KG06 DISTRIBUTOR
96.022.4050.8	CONNECTOR+ZE RST20I2S S13ZR1SVL KG06
96.020.0151.4	RST20I2V 3P1 F V L BR01 DISTRIBUTOR
96.021.4051.4	SOCKET PART+ZE RST20I2S B13ZR1S L BR01
96.022.4950.8	CONNECTOR+ZE RST20I2S S13ZASSVL KG06
96.021.4950.8	SOCKET PART+ZE RST20I2S B13ZASS L KG06
96.022.4951.4	I2S S13ZASSVL BR01 connector
70.331.1635.0	Bottom BAS GUT GC housing
ST18/5B1 ZEVNSW RD	
71.342.1635.1	Base
05.576.6612.0	prong
Z5.507.9721.0	25MM METAL CABLE PRESS
78.914.0253.0	
78.012.8253.0	
78.904.0253.0	
P/N: R1.188.1810.0. Type: SNA4043K-A AC/DC 24V (A)	safety relays
05.544.1029.0	contact

Product	Description
R1.188.2140.0	Relais
R1.188.1980.0	Relais
92.051.5453.1	flat connector
3737294	Wieland FLARE CONTROL
81.000.6160.0 / WIPOS P3 24-5	switched-mode power supply