



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

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BRAND'S PRODUCTS

Product	Description
p/n: P10436, Type: STK 421 KH-A4	sensor
p/n: P10503, Type: SKZ 400 GR	Amplifier
p/n: P10521, Type: SC 440-A4-GSP	flow Switch
p/n: P10523, Type: SC 440/1-A4-GSP	flow monitor
SDN 10831 / S10831	inline flow monitor
p/n: P10408, Type: STK 421 K-A4	flow sensor
SN 450-A4-GRS	Flow monitor
p/n: P11352, Type: SCS 440-A4-GSP	Strömungssensor
p/n: Z01076, Type: SLG 3-2	Verbindungs-Anschlusskabel
P11207	Luftstromwächter Messfühler
p/n: P11239, Type: SN 450/1 GAN-S	flow monitor
P/N: P10530, Type: SKM 420 GR	flow monitor
STK 421 KH-A4/P10436	Strömungssensor
SDN 552/1 GAPP	Inline-Strömungssensor
SDN 552/3 GAPP	Inline-Strömungssensor
p/n: P10820, Type: SKM 420 GA	Amplifier for Flow Sensors
SKZ 400 GR/P10503	Strömungswächter
LN-450-WR2-K	AIR FLOW SENSORS
SC 440/2-A4-GSP	Flow sensor
P11064 / SC 440/5-A4-GSP	Flow sensor
SDN 504 GSP	FLOW SENSOR
P10503 / SKZ 400 GR	flow sensor
p/n: P11152, Type: STS 212 K	flow rate sensor
P/N: P10501 Type: SKZ 400 WR	Amplifier
p/n: P10437, Type: ST 421 KH-A4	Flow sensor
p/n: P11159, Type: STA 421 K-HC22	flow controller for aggressive medium
P10410	Strömungssensor
p/n: P31430, Type: IGMF 015 GSP	Inductive Sensor
p/n: P31070, Type: IGMF 005 WO	Inductive Sensor
p/n: P21202, Type: MFP 075 GA-LP030	Microwave meter
LN450 GR-K	Luftstromwächter
SDN 11152	Stromungssensor
P21144 / KK 030 EX	Ex-Preamplifier for Capacitive Sensors
KGFT 125 EX // P21149	High-Temperature Capacitive Level Sensor
SN 10964	Strömungswächter
p/n: P11265, Type: SDN 503 GSP	Flow controller

Product	Description
SC 440/1-A4-GPS	Strömungswächter
AHC21MD	1/4 npt m adapter ind type
P11313 / SDN554/1 GPP	flow monitor
P/N: P10708 Type: SZA 400 Ex-24	FLOW SENSOR AMPLIFIER
p/n: P10412, Type: ST 421 K-A4	Strömungssensor
ST421 K-A4	Strömungssensor
p/n: P11261, Type: ST 521/2 KH	Sensor
p/n: P10414, Type: ST 421 S-A4	flow sensor
p/n: P31024, Type: IFE 900/150 GSP	Inductive surface switch
p/n: P31295, Type: IDH 080 S250	High-Temperature Inductive Proximity Sensor
p/n: P11237, Type: LG 518 GSP	airflow monitor
p/n: P11108, Type: LN 450 GR-K	Air Flow Monitor
P10410 / STK 421 S-A4	flow sensor
SKZ 400 WR	Strömungswächter
p/n: Z00450, Type: SLW 4-5	connection connection cable
p/n: P31077, Type: IGMF 015 WS	Inductive sensor
p/n: P31244, Type: IGM 02 GSP	Inductive Proximity Switch
p/n: P11142, Type: STS 103 K	Screw-In Flow Sensor for Hazardous Areas
SDN 11345	Flow Detector
P10404 / STK 412 S-A4	Flow sensor
P10530 / SKM 420 GR	FLOW CONTROL
STS 10360 (S10360)	Flow monitor sensor
P10706 / SZA 400 Ex-230	enhancer
P10523 , type SC 440/1-A4-GSP	SWITCH
p/n: P30165, Type: INKS 020 GPP	Inductive Proximity Sensor
p/n: P31274, Type: ID 200 GSOP	Inductive Proximity Switch
p/n: P31133, Type: IGMF 04 GSP	DETECTOR DEPROX.INDUCTIVE M12X1 DOOR
p/n: P31163, Type: IGMH 010 GSP	SENSOR
p/n: P11086, Type: SN 450/1-A4-GRS	FLOW CONTROLLER
p/n: P11252, Type: SD 510 S	FLOW SENSOR
p/n: P31161, Type: IGMH 005 GSP	Inductive sensor
p/n: P31273, Type: IDU 200 GSOP	Inductive sensor
P/N: P11101, Type: LTZ 421 S-A2	Flow Sensor
P31162 / IGMH 008 GSP	Inductive sensor
P31162/10 / IGMH 008 GSP/10	Inductive sensor
P30165	Inductive Proximity Sensor
P31274	Inductive Proximity Switch
p/n: P11081, Type: SN 450/2-A4-GR	Flow monitor
p/n: P31291, Type: IGMT 008 GSP	inductive sensor
P/N: P10404 Type: ST 412 S-A4	Flow sensor
p/n: P10402, Type: STK 412 K-A4	Screw-In Flow Sensor
p/n: P10431, Type: ST 421 K-F	flow sensor
p/n: P10435, Type: STK 412 KH-A4	probe
p/n: P10438, Type: ST 431 KH-A4	Flow Sensor
P10502 / SKZ 400 WR-115	Flow Controller

Product	Description
p/n: P10525, Type: SC 440/2-A4-GSP	Flow sensor
p/n: P10526, Type: SC 440/3-A4-GSP	Flow Sensor
p/n: P10622, Type: STA 421 S-B3	Flow Sensor
p/n: P10623, Type: STA 421 K-B3	Flow Sensor
p/n: P10625, Type: STA 421 K-HB2	Flow Sensor
p/n: P10632, Type: STC 425 K	Capacitive Flow Sensor
p/n: P10901, Type: ST 421 K-L80	Flow Sensor with Extended Length
p/n: P10902, Type: ST 421 K-L120	Flow Sensor with Extended Length
p/n: P10904, Type: ST 421 S-L80	Flow Sensor with Extended Length
p/n: P10905, Type: ST 421 S-L120	Sensor
p/n: P11060, Type: STB 450 K	High-Temperature Flow Sensor
Id-No. P11064, Type SC 440/5-A4-GSP	Flow Sensor
p/n: P11066, Type: SC 440/6-A4-GSP	Flow Sensor
p/n: P11067, Type: SKM 421 GR	Amplifier for Flow Sensors
P11074 / SN 450/1-A4-WR1	Flow sensor
p/n: P11076, Type: SN 450/1 A4 WR2	High-Temperature Flow Sensor
p/n: P11078, Type: SN 450/1-A4-GR	Flow Sensor with Amplifier
p/n: P11079, Type: SN 450/2-A4-WR1	High-Temperature Flow Sensor
p/n: P11080, Type: SN 450/2-A4-WR2	High-Temperature Flow Sensor
p/n: P11082, Type: SN 450/3-A4-WR1	High-Temperature Flow Sensor
p/n: P11083, Type: SN 450/3-A4-WR2	High-Temperature Flow Sensor
p/n: P11084, Type: SN 450/3-A4-GR	Flow controller
p/n: P11095, Type: SN 450/1 GA	Flow Sensor
p/n: P11096, Type: LN 520 GSP	Ventilation monitor
p/n: P11097, Type: LN 520 GA	Flow Sensor
p/n: P11098, Type: LN 450 GA-K	Compact Flow Sensor
p/n: P11099, Type: LN 450 GA-S	Compact Flow Sensor
p/n: P11100, Type: LTZ 421 K-A2	Flow Sensor
p/n: P11102, Type: LNZ 450 WR1-K	High-Temperature Flow Sensor
p/n: P11103, Type: LNZ 450 WR2-K	High-Temperature Flow Sensor
Id-No. P11104, Type LNZ 450 GR-K	Flow Sensor with Amplifier
P11105 / LNZ 450 GR-S	Air flow controller
p/n: P11107, Type: LN 450 WR2-K	sleeve mounting
p/n: P11109, Type: LN 450 GR-S	sleeve mounting
p/n: P11110, Type: LNZ 450 GA-K	Compact Flow Sensor
p/n: P11111, Type: LNZ 450 GA-S	Compact Flow Sensor
p/n: P11113, Type: SN 450-A4-WR1	High-Temperature Flow Sensor
p/n: P11114, Type: SN 450-A4-WR2	High-Temperature Flow Sensor
P11115 / SN 450-A4-GR	Flow Sensor with Amplifier
P11116 / SN 450-A4-GRS	Flow controller
p/n: P11118, Type: SN 450 GA-3M	flow sensor
p/n: P11121, Type: SN 450 GA	Compact Flow Sensor
p/n: P11122, Type: SN 450/1 GA-3M	Flow Sensor with Extended Cable
p/n: P11140, Type: STS 101 K	Flow Sensor for Hazardous Areas
p/n: P11141, Type: STS 102 K	Flow Sensor for Hazardous Areas

Product	Description
p/n: P11143, Type: STS 104 K	High-Temperature Flow Sensor
p/n: P11144, Type: ST 101 K	Compact Flow Sensor
p/n: P11145, Type: ST 102 K	Compact Flow Sensor
p/n: P11146, Type: ST 103 K	Compact Flow Sensor
p/n: P11147, Type: ST 104 K	High-Temperature Flow Sensor
p/n: P11148, Type: STS 111 K-L110	Flow Sensor for Hazardous Areas
p/n: P11149, Type: STS 111 K-L140	Flow Sensor for Hazardous Areas
p/n: P11150, Type: ST 111 K-L110	Compact Flow Sensor
p/n: P11151, Type: ST 111 K-L140	Compact Flow Sensor
Nr.: P11153, Type: STS 215 K	Airflow monitor sensor
p/n: P11156, Type: SCB 450 GSP	High-Performance Flow Sensor
p/n: P11161, Type: SN 450-A4-GSP-S	Flow Sensor with Amplifier
p/n: P11162, Type: SN 450/1-A4-GSP-S	Compact flow monitor
p/n: P11164, Type: STS 101 S	Flow Sensor for Hazardous Areas
p/n: P11165, Type: STS 102 S	Compact Flow Sensor for Hazardous Areas
p/n: P11166, Type: STS 103 S	Flow Sensor for Hazardous Areas
p/n: P11167, Type: STS 104 S	High-Temperature Flow Sensor for Hazardous Areas
p/n: P11168, Type: STS 106 K	Compact Flow Sensor for Hazardous Areas
p/n: P11169, Type: STS 106 S	Flow Sensor for Hazardous Areas
p/n: P11170, Type: ST 101 S	Compact Flow Sensor
p/n: P11171, Type: ST 102 S	Compact Flow Sensor
P11172 / ST 103 S	Compact Flow Sensor
p/n: P11173, Type: ST 104 S	High-Temperature Flow Sensor
p/n: P11174, Type: ST 106 K	Compact Flow Sensor
p/n: P11175, Type: ST 106 S	Flow Sensor
p/n: P11176, Type: ST 101 KH	High-Temperature Flow Sensor
p/n: P11178, Type: ST 102 KH	High-Temperature Flow Sensor
p/n: P11180, Type: ST 103 KH	High-Temperature Flow Sensor
p/n: P11182, Type: ST 104 KH	High-Temperature Flow Sensor
p/n: P11184, Type: ST 106 KH	High-Temperature Compact Flow Sensor
p/n: P11186, Type: STS 110 K	Flow Sensor for Hazardous Areas
p/n: P11187, Type: STS 110 S	Flow Sensor for Hazardous Areas
p/n: P11188, Type: STS 110 K-L80	Compact Flow Sensor for Hazardous Areas
p/n: P11189, Type: STS 110 K-L110	Extended-Length Flow Sensor for Hazardous Areas
p/n: P11190, Type: STS 110 K-L140	Extended-Length Flow Sensor for Hazardous Areas
p/n: P11191, Type: STS 111 K-L80	Compact Flow Sensor for Hazardous Areas
p/n: P11192, Type: ST 110 K	General-Purpose Flow Sensor
p/n: P11193, Type: ST 110 S	Compact Flow Sensor
p/n: P11194, Type: ST 110 K-L80	Compact Flow Sensor
p/n: P11195, Type: ST 110 K-L110	Extended-Length Flow Sensor
p/n: P11196, Type: ST 110 K-L140	Extended-Length Flow Sensor
p/n: P11197, Type: ST 111 K-L80	Compact Flow Sensor
p/n: P11198, Type: ST 110 KH	High-Temperature Flow Sensor
p/n: P11200, Type: ST 110 KH-L80	High-Temperature Compact Flow Sensor
p/n: P11201, Type: ST 110 KH-L110	Extended-Length High-Temperature Flow Sensor

Product	Description
p/n: P11202, Type: ST 110 KH-L140	High-Temperature Extended-Length Flow Sensor
p/n: P11203, Type: ST 111 KH-L80	Compact High-Temperature Flow Sensor
p/n: P11204, Type: ST 111 KH-L110	Extended-Length High-Temperature Flow Sensor
p/n: P11205, Type: ST 111 KH-L140	High-Temperature Extended-Length Flow Sensor
p/n: P11206, Type: STS 212 S	airflow monitor
P11207 / STS 215 S	Flow Sensor for Hazardous Areas
p/n: P11212, Type: STS 215 KH	Sensor
p/n: P11214, Type: SNT 450-A4-WR1	High-Temperature Flow Sensor
p/n: P11215, Type: SNT 450-A4-WR2	High-Temperature Flow Sensor
p/n: P11216, Type: SNT 450-A4-GR	Flow Sensor with Amplifier
P11217 / SNT 450-A4-GR-S	Flow monitor
p/n: P11218, Type: SNT 450-A4-GSP	High-Precision Flow Sensor
p/n: P11219, Type: SNT 450-A4-GSP-S	Flow Sensor with Amplifier
p/n: P11220, Type: SNT 450/1-A4-WR1	High-Temperature Flow Sensor
p/n: P11221, Type: SNT 450/1-A4-WR2	High-Temperature Flow Sensor
p/n: P11222, Type: SNT 450/1-A4-GR	Flow Sensor with Amplifier
p/n: P11223, Type: SNT 450/1-A4-GR-S	Flow Sensor with Amplifier
p/n: P11224, Type: SNT 450/1-A4-GSP	High-Precision Flow Sensor
p/n: P11225, Type: SNT 450/1-A4-GSP-S	Flow Sensor with Amplifier
p/n: P11228, Type: SN 450/1-A4-GSP	Flow controller
p/n: P11231, Type: SN 450/1-VA-WR2	flow monitor
p/n: P11233, Type: SN 450/1 GR-VA	Flow Sensor with Amplifier
P11234 / SN 450/1 GR-VE	Flow Sensor with Amplifier
Id-No. P11237, Type LG 518 GSP	High-Precision Flow Sensor
Id-No. P11239, Type SN 450/1 GAN-S	Compact Flow Sensor
Id-No. P11240, Type LG 518 GA	High-Performance Flow Sensor
p/n: P11241, Type: SN 450-A4-GSP	High-Precision Flow Sensor
p/n: P11247, Type: SDN 504 GSP	Compact Flow Sensor
P11249, Type: SDN 504 GA	500 Series Inline Sensor
p/n: P11250, Type: SDN 510 GA	flow sensor
p/n: P11251, Type: SD 504 S	Flow rate sensor
Id-No. P11252, Type SD 510 S	Compact Flow Sensor
p/n: P11258, Type: SDB 510 GSP	High-Precision Flow Sensor
p/n: P11259, Type: ST 521 KH	High-Temperature Flow Sensor
p/n: P11260, Type: ST 521/1 KH	flow sensor
Id-No. P11261, Type ST 521/2 KH	High-Temperature Flow Sensor
p/n: P11262, Type: SDN 506 GSP-CER	Compact Flow Sensor with Ceramic Components
p/n: P11263, Type: SDN 506 GA-CER	High-Precision Flow Sensor with Ceramic Components
p/n: P11264, Type: SN 450 GPP	Flow Sensor with High Precision
Id-No. P11265, Type SDN 503 GSP	Compact Flow Sensor
p/n: P11266, Type: SDN 503 GA	Flow controller
p/n: P11268, Type: STSEX 01	Flow Sensor for Hazardous Areas
p/n: P11269, Type: STSEX 02	Flow Sensor for Hazardous Areas
p/n: P11271, Type: SDN 504 GR	flow sensor
p/n: P11273, Type: SDN 510 GR	Compact Flow Sensor

Product	Description
p/n: P11275, Type: SDN 506 GR-CER	Flow Sensor with Ceramic Components
p/n: P11277, Type: SDN 503 GR	Compact Flow Sensor
p/n: P11279, Type: SDB 510 GR	High-Performance Flow Sensor
p/n: P11280, Type: SDB 510 GA	High-Precision Flow Sensor
p/n: P11284, Type: SDN 515 GSP	High-Precision Flow Sensor
p/n: P11285, Type: SDN 520 GSP	Compact Flow Sensor
p/n: P11286, Type: SDN 515 GA	High-Performance Flow Sensor
p/n: P11287, Type: SDN 520 GA	High-Precision Flow Sensor
p/n: P11288, Type: SDN 515 GR	Compact Flow Sensor
P11289 / SDN 520 GR	Flow controller
p/n: P11293, Type: SDN 552/1 GPP	High-Performance Flow Sensor
p/n: P11294, Type: SDN 552/2 GPP	High-Performance Flow Sensor
p/n: P11295, Type: SDN 552/3 GPP	Flow controller
p/n: P11296, Type: SDN 552/1 GAPP	High-Precision Flow Sensor with Amplifier
p/n: P11297, Type: SDN 552/2 GAPP	Extended-Length Flow Sensor with Amplifier
p/n: P11298, Type: SDN 552/3 GAPP	High-Performance Extended-Length Flow Sensor with Amplifier
p/n: P11299, Type: LDN 510 GSP	Compact High-Precision Flow Sensor
p/n: P11300, Type: LDN 510 GR	Compact Flow Sensor
p/n: P11301, Type: LDN 510 GA	High-Precision Flow Sensor
p/n: P11313, Type: SDN 554/1 GPP	High-Performance Flow Sensor
p/n: P11314, Type: SDN 554/2 GPP	Extended-Length Flow Sensor
p/n: P11315, Type: SDN 554/3 GPP	Extended-Length Flow Sensor
p/n: P11316, Type: SDN 552/1 GAA	High-Performance Flow Sensor with Amplifier
p/n: P11317, Type: SDN 552/2 GAA	Extended-Length Flow Sensor with Amplifier
p/n: P11318, Type: SDN 552/3 GAA	Flow rate sensor
p/n: P11319, Type: SDV 652/1 GAPP	High-Performance Flow Sensor with Amplifier
p/n: P11320, Type: SDI 852/1 GAPP	Flow rate sensors
p/n: P11321, Type: SDI 852/2 GAPP	Extended-Length Flow Sensor with Amplifier
p/n: P11322, Type: SDI 853/1 GAPP	Compact Flow Sensor with Amplifier
p/n: P11323, Type: SDI 853/2 GAPP	Extended-Length Flow Sensor with Amplifier
p/n: P11329, Type: SDN 503/1 GSP	Compact High-Precision Flow Sensor
p/n: P11330, Type: SDN 503/1 GR	Compact Flow Sensor
p/n: P11331, Type: SDN 503/1 GA	flow sensor
p/n: P11332, Type: SDN 503/2 GSP	Extended-Length High-Precision Flow Sensor
p/n: P11333, Type: SDN 503/2 GR	Extended-Length Compact Flow Sensor
p/n: P11334, Type: SDN 503/2 GA	Flow rate sensor
p/n: P11335, Type: SDN 552/4 GAA	Long-Length Flow Sensor with Amplifier
p/n: P11336, Type: SKM 522 WR	Flow Sensor Amplifie
p/n: P11337, Type: SKM 522 GR	Flow Sensor with Integrated Amplifier
p/n: P11342, Type: SDNC 503 GA-10	Compact High-Precision Flow Sensor
p/n: P11343, Type: SDNC 503 GA-20	Extended-Length High-Precision Flow Sensor
p/n: P11346, Type: SDN 552/5 GPP	Extended-Length High-Performance Flow Sensor
p/n: P11347, Type: SDN 552/6 GPP	Long-Length Flow Sensor
p/n: P11348, Type: SDN 552/5 GAPP	Extended-Length Flow Sensor with Amplifier
p/n: P11349, Type: SDN 552/6 GAPP	Long-Length Flow Sensor with Amplifier

Product	Description
p/n: P11350, Type: SDN 552/5 GAA	Extended-Length Flow Sensor with Amplifier
p/n: P11351, Type: SDN 552/6 GAA	Long-Length Flow Sensor with Amplifier
Id-No. P11352, Type SCS 440-A4-GSP	High-Precision Flow Sensor
p/n: P11354, Type: ST 418 S	Compact Flow Sensor
p/n: P11355, Type: ST 418 K	High-Performance Flow Sensor
p/n: P11356, Type: ST 418 KH	High-Temperature Flow Sensor
p/n: P11357, Type: SNS 450 GA	Compact Flow Sensor
p/n: P11358, Type: SNS 450 GA-3M	Compact Flow Sensor with Extended Cable
p/n: P11359, Type: SNS 450 GAN-S	Flow Sensor
p/n: P11360, Type: SNS 450-A4-GSP-S	Flow Sensor
p/n: P11361, Type: SNS 450 GPP	Flow Sensor
p/n: P11362, Type: SNS 450-A4-GR	Flow Sensor
P11363 / SNS 450-A4-GRS	Flow monitor
p/n: P11364, Type: SNS 450-A4-WR1	Flow Sensor
p/n: P11365, Type: SNS 450-A4-WR2	Flow Sensor
p/n: P11372, Type: SDN 503/1 GSP-DYN	Flow Sensor
p/n: P11373, Type: LDN 1009 GAPT	Flow Sensor
p/n: P11375, Type: SDNC 503 GAPT	Flow Sensor
p/n: P11376, Type: SDNC 503 GANPL	Flow Sensor
p/n: P11377, Type: SDNC 506 GAPT	Flow Sensor
p/n: P11378, Type: SDNC 506 GANPL	Flow Sensor
p/n: P11379, Type: SDNC 508 GAPT	Flow Sensor
p/n: P11380, Type: SDNC 508 GANPL	Flow Sensor
p/n: P11381, Type: SDNC 502 GAPT	Flow Sensor
p/n: P11382, Type: LDV 1025 GAPT	Flow Sensor
p/n: P11383, Type: LDV 1040 GAPT	Flow Sensor
p/n: P11388, Type: LDS 1000 GAPT	Flow Sensor
p/n: P11389, Type: SNS 552 GAPT	Flow Sensor
p/n: P11391, Type: SKM 520 GR	Flow sensor
p/n: P11392, Type: SKM 420 GSP	Flow Sensor
p/n: P11393, Type: SKM 421 GSP	Flow Sensor
p/n: P11396, Type: SDN 501/1 GSP-DYN	Flow Sensor
P11398 / SZAb 400 Ex-GR	Ex evaluation device
p/n: P11399, Type: SZAb 400 Ex WR-115	Flow Sensor
p/n: P11400, Type: SZAb 400 Ex WR-230	Flow Sensor
P11401 / SZAb 400 Ex-GA	Secondary transducer
p/n: P20051, Type: KGF 030 GSP	Flow Sensor
p/n: P20052, Type: KGF 030 GOP	Flow Sensor
p/n: P20055, Type: KGF 075 GSP	Flow Sensor
p/n: P20056, Type: KGF 075 GOP	Capacitive Level Sensor
p/n: P20063, Type: KGFR 100 GSP	Capacitive Level Sensor
p/n: P20064, Type: KGFR 100 GOP	Level Sensor
p/n: P20130, Type: KGF 014 GSP	Capacitive Level Sensor
p/n: P21092, Type: KGFT 025	Capacitive Level Sensor for High Temperatures
p/n: P21093, Type: KGFT 050	Capacitive Level Sensor for High Temperatures

Product	Description
p/n: P21095, Type: KK 030 GSP	Cable Amplifier for Capacitive High-Temperature Sensors
p/n: P21101, Type: KGMR 107 GSP	Capacitive Level Sensor
p/n: P21106, Type: KGF 014 GOP	Capacitive Level Sensor
p/n: P21107, Type: KU 120 GPP	Capacitive Level Sensor Amplifier
p/n: P21108, Type: KGFT 325	High-Temperature Capacitive Level Sensor
p/n: P21119, Type: KGFT 125	High-Temperature Capacitive Level Sensor
p/n: P21120, Type: KGFT 150	High-Temperature Capacitive Level Sensor
p/n: P21121, Type: UFS 075 GSOP-L100	Ultrasonic Flow Sensor
p/n: P21122, Type: UFS 075 GSOP-L200	Ultrasonic Flow Sensor
p/n: P21123, Type: UFS 075 GSOP-L400	Ultrasonic Flow Sensor
p/n: P21124, Type: UFS 075 GSOP-L600	Ultrasonic Flow Sensor
p/n: P21125, Type: UFS 075 GSOP-L1000	Ultrasonic Flow Sensor
p/n: P21151, Type: KFA 150-L135	Capacitive Proximity Sensor
p/n: P21152, Type: KFA 150-L235	Capacitive Proximity Sensor
p/n: P21153, Type: KU 120 GI	Inductive Proximity Sensor
p/n: P21161, Type: KFC 050 GSP-L50	Capacitive Proximity Sensor
p/n: P21162, Type: KFC 050 GSP-L100	Capacitive Proximity Sensor
p/n: P21163, Type: KFC 050 GSP-L200	Capacitive Proximity Sensor
p/n: P21164, Type: KFC 050 GSP-L400	Capacitive Proximity Sensor
p/n: P21166, Type: KU 125 GPP	Inductive Proximity Sensor
p/n: P21167, Type: KGFP 050	Capacitive Proximity Sensor
p/n: P21238, Type: MFP 075K GPP-LMF050	Flow Sensor
p/n: P21239, Type: UFGSa 075 Ex-L120	Ultrasonic Flow Sensor
p/n: P21240, Type: UFGSa 075 Ex-L200	Ultrasonic Flow Sensor
p/n: P21241, Type: UFGSa 075 Ex-L400	Ultrasonic Flow Sensor
p/n: P21242, Type: UFGSa 075 Ex-L1000	Ultrasonic Flow Sensor
p/n: P30015, Type: IGMS 010 WP	Inductive Proximity Sensor
p/n: P30016, Type: IGM 010 WS	Inductive Proximity Sensor
p/n: P30019, Type: IGMS 015 WP	Inductive Proximity Sensor
p/n: P30020, Type: IGM 015 WS	Inductive Proximity Sensor
p/n: P30158, Type: INKS 010 GPP	Inductive Proximity Sensor
p/n: P30159, Type: INK 010 GSP	Inductive Proximity Sensor
Id-No. P30165, Type INKS 020 GPP	Inductive Proximity Sensor
p/n: P30166, Type: INK 020 GSP	Inductive Proximity Sensor
p/n: P30411, Type: INT 020 S-200 GC	inductive sensor
p/n: P30427, Type: INT 100 S-180 GC	Inductive Proximity Sensor
p/n: P30438, Type: IU 130 WP	Inductive Proximity Sensor
p/n: P30439, Type: IU 130 GPP	inductive sensor
p/n: P30626, Type: IGFW 010 WS	Inductive Proximity Sensor
p/n: P30638, Type: IGFW 015 WS	Inductive Proximity Sensor
p/n: P30650, Type: INFW 020 WS	Inductive Proximity Sensor
p/n: P30701, Type: IGMF 05 GSP	Inductive Proximity Sensor
p/n: P30702, Type: IGMF 05 GOP	Inductive Proximity Sensor
p/n: P30703, Type: IGMF 08 GSP	Inductive Proximity Sensor
p/n: P30704, Type: IGMF 08 GOP	Inductive Sensor

Product	Description
p/n: P30707, Type: IGMF 005 GSOP	Inductive Proximity Sensor
p/n: P30710, Type: IGMF 008 GSOP	Inductive Proximity Sensor
p/n: P30713, Type: IGMF 010 GSOP	Inductive Proximity Sensor
p/n: P30716, Type: IGMF 015 GSOP	Inductive Proximity Sensor
p/n: P31013, Type: IGM 1 GSP	Inductive Proximity Sensor
Id-No. P31015, Type IFE 200/100 WS	Inductive Flow Sensor
p/n: P31016, Type: IFE 200/100 GSP	Inductive Flow Sensor
Id-No. P31017, Type IFE 400/100 WS	Inductive Flow Sensor
p/n: P31018, Type: IFE 400/100 GSP	Inductive Flow Sensor
Id-No. P31019, Type IFE 400/150 WS	Inductive Flow Sensor
p/n: P31020, Type: IFE 400/150 GSP	Inductive Flow Sensor
Id-No. P31021, Type IFE 700/150 WS	Inductive Flow Sensor
p/n: P31022, Type: IFE 700/150 GSP	Inductive Flow Sensor
Id-No. P31023, Type IFE 900/150 WS	Inductive Flow Sensor
Id-No. P31024, Type IFE 900/150 GSP	Inductive Flow Sensor
p/n: P31040, Type: IGA 005 GU	Inductive Proximity Sensor
p/n: P31041, Type: IGA 010 GU	Inductive Proximity Sensor
p/n: P31043, Type: IDA 030 GU	Inductive Proximity Sensor
Id-No. P31070, Type IGMF 005 WO	Inductive Proximity Sensor
p/n: P31071, Type: IGMF 005 WS	Inductive Proximity Sensor
p/n: P31072, Type: IGMF 008 WO	Inductive Proximity Sensor
p/n: P31073, Type: IGMF 008 WS	Inductive Proximity Sensor
p/n: P31074, Type: IGMF 010 WO	Inductive Proximity Sensor
p/n: P31075, Type: IGMF 010 WS	Inductive Proximity Sensor
p/n: P31076, Type: IGMF 015 WO	Inductive Proximity Sensor
Id-No. P31077, Type IGMF 015 WS	Inductive Proximity Sensor
p/n: P31101, Type: INT 020-S200 K	Inductive Proximity Sensor
p/n: P31103, Type: INT 100-S180 K	Inductive Proximity Sensor
p/n: P31104, Type: IGM 102 GSP	Inductive Proximity Sensor
p/n: P31105, Type: IGM 104 GSP	Inductive Proximity Sensor
p/n: P31106, Type: IGMU 102 GSP	Inductive Proximity Sensor
p/n: P31107, Type: IGMU 104 GSP	Inductive Proximity Sensor
p/n: P31110, Type: IGM 105 GSP	Inductive Proximity Sensor
p/n: P31111, Type: IGM 108 GSP	Inductive Proximity Sensor
p/n: P31112, Type: IGMU 105 GSP	Inductive Proximity Sensor
p/n: P31113, Type: IGMU 108 GSP	Inductive Proximity Sensor
p/n: P31118, Type: IGMT 005 WS	Inductive Proximity Sensor
p/n: P31119, Type: IGMT 008 WS	Inductive Proximity Sensor
p/n: P31120, Type: IGMT 010 WS	High temperature switch
p/n: P31121, Type: IGMT 015 WS	Inductive Proximity Sensor
p/n: P31128, Type: IGA 104 GI	Inductive Proximity Sensor
p/n: P31129, Type: IGA 005 GI	Analogue proximity sensor
p/n: P31130, Type: IGA 010 GI	Inductive Proximity Sensor
p/n: P31131, Type: IDA 030 GI	Inductive Proximity Sensor
p/n: P31132, Type: IGMF 02 GSP	Inductive Proximity Sensor

Product	Description
Id-No. P31133, Type IGMF 04 GSP	Inductive Proximity Sensor
p/n: P31135, Type: IGBS 010 GSP	Inductive Proximity Sensor
p/n: P31136, Type: IGBS 020 GSP	Inductive Proximity Sensor
p/n: P31141, Type: IDBS 080 GPP	Inductive Proximity Sensor
p/n: P31142, Type: IDBS 160 GPP	Inductive Proximity Sensor
p/n: P31143, Type: IGT 005	Inductive Proximity Sensor
p/n: P31144, Type: IKM 120 GA	Inductive Proximity Sensor
p/n: P31145, Type: IGMP 02 GSP	Inductive Proximity Sensor
p/n: P31146, Type: IGMP 04 GSP	Inductive Proximity Sensor
p/n: P31147, Type: IGMP 05 GSP	Inductive Proximity Sensor
p/n: P31148, Type: IGMP 08 GSP	Inductive Proximity Sensor
p/n: P31149, Type: IGMP 005 WS	Inductive Proximity Sensor
p/n: P31150, Type: IGMP 008 WS	Inductive Proximity Sensor
Id-No. P31161, Type IGMH 005 GSP	Inductive Proximity Sensor
Id-No. P31162, Type IGMH 008 GSP	Proximity switch
Id-No. P31163, Type IGMH 010 GSP	sensor
p/n: P31164, Type: IGMH 015 GSP	Inductive sensor
p/n: P31177, Type: IDKW 120 GSP	Inductive Proximity Sensor
p/n: P31193, Type: IGUV 02 GSP	Inductive Sensor
p/n: P31194, Type: IGUV 05 GSP	Inductive Proximity Sensor
p/n: P31195, Type: IGUV 10 GSP	Inductive Proximity Sensor
p/n: P31204, Type: IK 030 GSP	Switching amplifier
p/n: P31212, Type: GS 125	Industrial Sensor
p/n: P31214, Type: IDKW 080 GSP	Inductive Proximity Sensor
p/n: P31217, Type: GS 175	Industrial Sensor
p/n: P31218, Type: GS 250	Industrial Sensor
p/n: P31219, Type: IGMP 010 GSP	sensor
p/n: P31220, Type: IGMP 015 GSP	Inductive Proximity Sensor
p/n: P31223, Type: IGMO 02 GSP	Inductive Proximity Sensor
p/n: P31224, Type: IGMO 05 GSP	Inductive Proximity Sensor
p/n: P31225, Type: IGUV 02 GS	Inductive Proximity Sensor
p/n: P31226, Type: IGUV 05 GS	Inductive Proximity Sensor
p/n: P31227, Type: IGUV 10 GS	Inductive Proximity Sensor
p/n: P31228, Type: IGV 02 GSP	Inductive Proximity Sensor
p/n: P31229, Type: IGV 05 GSP	Inductive Proximity Sensor
p/n: P31230, Type: IGV 10 GSP	Inductive Proximity Sensor
p/n: P31234, Type: IGUV 02 GSP-C	Inductive Proximity Sensor
p/n: P31235, Type: IGUV 05 GSP-C	Inductive Proximity Sensor
p/n: P31236, Type: IGUV 10 GSP-C	Inductive Proximity Sensor
p/n: P31237, Type: IGVW 02 GSP	Inductive Proximity Sensor
p/n: P31238, Type: IGVW 05 GSP	Inductive Proximity Sensor
p/n: P31239, Type: IGVW 10 GSP	Inductive Proximity Sensor
Id-No. P31244, Type IGM 02 GSP	Inductive Proximity Sensor
p/n: P31245, Type: IGM 04 GSP	Inductive Proximity Sensor
p/n: P31246, Type: IGMU 02 GSP	Inductive Proximity Sensor

Product	Description
p/n: P31247, Type: IGMU 04 GSP	Inductive Proximity Sensor
p/n: P31248, Type: IGM 05 GSOP	Inductive Proximity Sensor
p/n: P31249, Type: IGM 08 GSOP	Inductive Proximity Sensor
p/n: P31250, Type: IGMU 05 GSOP	Inductive Proximity Sensor
p/n: P31251, Type: IGMU 08 GSOP	Inductive Proximity Sensor
p/n: P31252, Type: IGM 10 GSOP	Inductive Proximity Sensor
p/n: P31253, Type: IGM 15 GSOP	Inductive Proximity Sensor
p/n: P31254, Type: IGMU 10 GSOP	Inductive Proximity Sensor
p/n: P31255, Type: IGMU 15 GSOP	Inductive Proximity Sensor
p/n: P31256, Type: IGM 005 GSOP	Inductive Proximity Sensor
p/n: P31257, Type: IGM 008 GSOP	Inductive Proximity Sensor
p/n: P31258, Type: IGMU 005 GSOP	Inductive Proximity Sensor
p/n: P31259, Type: IGMU 008 GSOP	Inductive Proximity Sensor
p/n: P31260, Type: IGM 010 GSOP	Inductive Proximity Sensor
p/n: P31261, Type: IGM 015 GSOP	Inductive Proximity Sensor
p/n: P31262, Type: IGMU 010 GSOP	Inductive Proximity Sensor
p/n: P31263, Type: IGMU 015 GSOP	Inductive Proximity Sensor
p/n: P31264, Type: IDU 080 GSOP	Inductive Proximity Sensor
p/n: P31265, Type: ID 080 GSOP	Inductive Proximity Sensor
p/n: P31266, Type: IDS 080 WP	Inductive Proximity Sensor
p/n: P31267, Type: IDU 105 GSOP	Inductive Proximity Sensor
p/n: P31268, Type: ID 105 GSOP	Inductive Proximity Sensor
p/n: P31269, Type: IDS 105 WP	Inductive Proximity Sensor
p/n: P31270, Type: IDU 160 GSOP	inductive sensor
p/n: P31271, Type: ID 160 GSOP	Inductive Proximity Sensor
p/n: P31272, Type: IDS 160 WP	Inductive Proximity Sensor
Id-No. P31273, Type IDU 200 GSOP	Inductive Proximity Sensor
Id-No. P31274, Type ID 200 GSOP	Inductive Proximity Sensor
p/n: P31275, Type: IDS 200 WP	Inductive Proximity Sensor
p/n: P31276, Type: IDT 080 GSP	Inductive Proximity Sensor
p/n: P31277, Type: IDT 105 GSP	sensor
p/n: P31278, Type: IDT 160 GSP	Inductive Proximity Sensor
p/n: P31279, Type: IDT 080 WS	Inductive Proximity Sensor
p/n: P31280, Type: IDT 105 WS	Inductive Proximity Sensor
p/n: P31281, Type: IDT 160 WS	Inductive Proximity Sensor
p/n: P31282, Type: IGMT 02 GSP	Inductive Proximity Sensor
p/n: P31283, Type: IGMT 04 GSP	Inductive Proximity Sensor
p/n: P31288, Type: IGMH 02 GSP	proximity switch
p/n: P31289, Type: IGMH 04 GSP	Inductive Proximity Sensor
p/n: P31290, Type: IGMT 005 GSP	Inductive Proximity Sensor
Id-No. P31291, Type IGMT 008 GSP	Inductive Proximity Sensor
p/n: P31292, Type: IGMT 010 GSP	Inductive Proximity Sensor
p/n: P31293, Type: IGMT 015 GSP	Inductive Proximity Sensor
p/n: P31294, Type: IRH 040 S250	Infrared Sensor
Id-No. P31295, Type IDH 080 S250	Infrared Sensor

Product	Description
p/n: P31296, Type: IRHS 040 S250	Infrared Sensor
p/n: P31297, Type: IDHS 080 S250	Infrared Sensor
p/n: P31298, Type: IGHS 030 S250	Inductive Proximity Sensor
p/n: P31299, Type: IGMH 02 GSP-K	Inductive Proximity Sensor
p/n: P31300, Type: IGMH 04 GSP-K	Inductive Proximity Sensor
p/n: P31301, Type: IGMH 005 GSP-K	Inductive Proximity Sensor
p/n: P31302, Type: IGMH 008 GSP-K	Inductive Proximity Sensor
p/n: P31303, Type: IGMH 010 GSP-K	Inductive Proximity Sensor
p/n: P31304, Type: IGMH 015 GSP-K	Inductive Proximity Sensor
p/n: P31305, Type: IGMU 05 GSP	Inductive Proximity Sensor
p/n: P31306, Type: IGMU 08 GSP	Inductive Proximity Sensor
p/n: P31307, Type: IGMU 10 GSP	Inductive Proximity Sensor
p/n: P31308, Type: IGMU 15 GSP	Inductive Proximity Sensor
p/n: P31309, Type: IGM 05 GSP	Inductive Proximity Sensor
p/n: P31310, Type: IGM 08 GSP	Inductive Proximity Sensor
p/n: P31311, Type: IGM 10 GSP	Inductive Proximity Sensor
p/n: P31312, Type: IGM 15 GSP	Inductive Proximity Sensor
p/n: P31313, Type: IGMU 005 GSP	Inductive Proximity Sensor
p/n: P31314, Type: IGMU 008 GSP	Inductive Proximity Sensor
p/n: P31315, Type: IGMU 010 GSP	Inductive Proximity Sensor
p/n: P31316, Type: IGMU 015 GSP	Inductive Proximity Sensor
p/n: P31317, Type: IGM 005 GSP	Inductive Proximity Sensor
p/n: P31318, Type: IGM 008 GSP	Inductive Proximity Sensor
p/n: P31319, Type: IGM 010 GSP	Inductive Proximity Sensor
p/n: P31320, Type: IGM 015 GSP	Inductive Proximity Sensor
p/n: P31321, Type: IDU 080 GSP	Inductive Proximity Sensor
p/n: P31322, Type: ID 080 GSP	Inductive Proximity Sensor
p/n: P31323, Type: IDU 105 GSP	Inductive Proximity Sensor
p/n: P31324, Type: ID 105 GSP	Inductive Proximity Sensor
P31325 / IDU 160 GSP	proximity switch
p/n: P31326, Type: ID 160 GSP	Inductive Proximity Sensor
p/n: P31327, Type: IDU 200 GSP	Inductive Proximity Sensor
p/n: P31328, Type: ID 200 GSP	Inductive Proximity Sensor
p/n: P31334, Type: IKM 120 GSOP	evaluation device
p/n: P31337, Type: IGMP 030 S-80	inductive sensor
p/n: P31338, Type: IGMW 02 GSP	Inductive Proximity Sensor
p/n: P31339, Type: IGMW 04 GSP	Inductive Proximity Sensor
p/n: P31340, Type: IGMW 05 GSP	Inductive Proximity Sensor
p/n: P31341, Type: IGMW 08 GSP	Inductive Proximity Sensor
p/n: P31342, Type: IGMW 05 GOP	Inductive Proximity Sensor
p/n: P31343, Type: IGMW 08 GOP	Inductive Proximity Sensor
p/n: P31352, Type: IGMW 005 GSOP	Inductive Proximity Sensor
p/n: P31353, Type: IGMW 008 GSOP	Inductive Proximity Sensor
p/n: P31354, Type: IGMW 010 GSOP	Inductive Proximity Sensor
p/n: P31355, Type: IGMW 015 GSOP	Proximity switch

Product	Description
p/n: P31356, Type: IGMW 005 WS	Inductive Proximity Sensor
p/n: P31357, Type: IGMW 008 WS	Inductive Proximity Sensor
p/n: P31358, Type: IGMW 010 WS	Inductive Proximity Sensor
p/n: P31359, Type: IGMW 015 WS	Inductive Proximity Sensor
p/n: P31360, Type: IGMW 005 WO	Inductive Proximity Sensor
p/n: P31361, Type: IGMW 008 WO	Inductive Proximity Sensor
p/n: P31362, Type: IGMW 010 WO	Inductive Proximity Sensor
p/n: P31363, Type: IGMW 015 WO	Inductive Proximity Sensor
p/n: P31364, Type: HGVH 03 GSP	Ultrasonic Sensor
p/n: P31365, Type: IGVO 05 GSP	Inductive Proximity Sensor
p/n: P31366, Type: IGVO 10 GSP	Inductive Proximity Sensor
p/n: P31379, Type: IGEX20a 02 GSP	Explosion-Proof Inductive Proximity Sensor
p/n: P31380, Type: IGEX20a 04 GSP	Explosion-Proof Inductive Proximity Sensor
p/n: P31381, Type: IGEX20a 05 GSP	Explosion-Proof Inductive Proximity Sensor
p/n: P31382, Type: IGEX20a 08 GSP	Explosion-Proof Inductive Proximity Sensor
p/n: P31383, Type: IGEX20a 10 GSP	Explosion-Proof Inductive Proximity Sensor
p/n: P31384, Type: IGEX20a 15 GSP	Explosion-Proof Inductive Proximity Sensor
p/n: P31385, Type: IGEX20Pa 02 GSP	Explosion-Proof Inductive Proximity Sensor
p/n: P31386, Type: IGEX20Pa 04 GSP	Explosion-Proof Inductive Proximity Sensor
p/n: P31387, Type: IGEX20Pa 05 GSP	Explosion-Proof Inductive Proximity Sensor
p/n: P31388, Type: IGEX20Pa 08 GSP	Explosion-Proof Inductive Proximity Sensor
p/n: P31389, Type: IGEX20Pa 10 GSP	Explosion-Proof Inductive Proximity Sensor
p/n: P31390, Type: IGEX20Pa 15 GSP	Explosion-Proof Inductive Proximity Sensor
p/n: P31391, Type: IGEX22c 02 GSP	Explosion-Proof Inductive Proximity Sensor
p/n: P31392, Type: IGEX22c 04 GSP	Explosion-Proof Inductive Proximity Sensor
p/n: P31393, Type: IGEX22c 05 GSP	Explosion-Proof Inductive Proximity Sensor
p/n: P31394, Type: IGEX22c 08 GSP	Explosion-Proof Inductive Proximity Sensor
p/n: P31395, Type: IGEX22c 10 GSP	Explosion-Proof Inductive Proximity Sensor
p/n: P31396, Type: IGEX22c 15 GSP	Explosion-Proof Inductive Proximity Sensor
p/n: P31397, Type: IGVEX22c 02 GSP	Explosion-Proof Inductive Proximity Sensor
p/n: P31398, Type: IGVEX22c 05 GSP	Explosion-Proof Inductive Proximity Sensor
p/n: P31399, Type: IGVEX22c 10 GSP	Explosion-Proof Inductive Proximity Sensor
p/n: P31400, Type: IGEXHa 02	Explosion-Proof Inductive Proximity Sensor
p/n: P31401, Type: IGEXHa 04	Explosion-Proof Inductive Proximity Sensor
p/n: P31402, Type: IGEXHa 05	Explosion-Proof Inductive Proximity Sensor
p/n: P31403, Type: IGEXHa 08	Explosion-Proof Inductive Proximity Sensor
p/n: P31404, Type: IGEXHa 10	Explosion-Proof Inductive Proximity Sensor
p/n: P31405, Type: IGEXHa 15	Explosion-Proof Inductive Proximity Sensor
p/n: P31406, Type: IGEXPa 02	Explosion-Proof Inductive Proximity Sensor
p/n: P31407, Type: IGEXPa 04	Explosion-Proof Inductive Proximity Sensor
p/n: P31408, Type: IGEXPa 05	Explosion-Proof Inductive Proximity Sensor
p/n: P31409, Type: IGEXPa 08	Intrinsically safe sensor
p/n: P31410, Type: IGEXPa 10	Explosion-Proof Inductive Proximity Sensor
p/n: P31411, Type: IGEXPa 15	Explosion-Proof Inductive Proximity Sensor
p/n: P31412, Type: IGEXUa 02	Explosion-Proof Inductive Proximity Sensor

Product	Description
p/n: P31413, Type: IGEXUa 04	Explosion-Proof Inductive Proximity Sensor
p/n: P31414, Type: IGEXUa 05	Explosion-Proof Inductive Proximity Sensor
p/n: P31415, Type: IGEXUa 08	Explosion-Proof Inductive Proximity Sensor
p/n: P31416, Type: IGEXUa 10	Explosion-Proof Inductive Proximity Sensor
p/n: P31417, Type: IGEXUa 15	Explosion-Proof Inductive Proximity Sensor
p/n: P31418, Type: IKMb 122 Ex-24	Explosion-Proof Controller Module
p/n: P31419, Type: IKMb 122 Ex-230	Explosion-Proof Controller Module
p/n: P31420, Type: IKMb 122 Ex-115	Explosion-Proof Controller Module
p/n: P31421, Type: IGVEX22c 02 GSP-K	Explosion-Proof Inductive Proximity Sensor
p/n: P31422, Type: IGVEX22c 05 GSP-K	Explosion-Proof Inductive Proximity Sensor
p/n: P31423, Type: IGVEX22c 10 GSP-K	Explosion-Proof Inductive Proximity Sensor
p/n: P31424, Type: IGMF 005 GSP	Inductive sensor
p/n: P31425, Type: IGMF 005 GOP	Inductive Proximity Sensor
p/n: P31426, Type: IGMF 008 GSP	Inductive Proximity Sensor
p/n: P31427, Type: IGMF 008 GOP	Inductive Proximity Sensor
p/n: P31428, Type: IGMF 010 GSP	Inductive Proximity Sensor
p/n: P31429, Type: IGMF 010 GOP	Inductive Proximity Sensor
Id-No. P31430, Type IGMF 015 GSP	Inductive Proximity Sensor
p/n: P31431, Type: IGMF 015 GOP	Inductive Proximity Sensor
p/n: P31432, Type: IGMW 005 GSP	Inductive Proximity Sensor
p/n: P31433, Type: IGMW 005 GOP	Inductive Proximity Sensor
p/n: P31434, Type: IGMW 008 GSP	Inductive Proximity Sensor
p/n: P31435, Type: IGMW 008 GOP	Inductive Proximity Sensor
p/n: P31436, Type: IGMW 010 GSP	Inductive Proximity Sensor
p/n: P31437, Type: IGMW 010 GOP	Inductive Proximity Sensor
p/n: P31438, Type: IGMW 015 GSP	Inductive Proximity Sensor
p/n: P31439, Type: IGMW 015 GOP	Inductive Proximity Sensor
p/n: P31440, Type: IGFW 010 GSP	Inductive Proximity Sensor
p/n: P31441, Type: IGFW 015 GSP	Inductive sensor
p/n: P31442, Type: INFW 020 GSP	PROXIMITY SWITCH
p/n: P31443, Type: IGMF 010 GSP-PZ	Inductive Proximity Sensor
p/n: P31444, Type: INFW 020 GSP-PZ	Inductive Proximity Sensor
p/n: P31445, Type: IGEXa 02	Explosion-Proof Inductive Proximity Sensor
p/n: P31446, Type: IGEXa 04	Explosion-Proof Inductive Proximity Sensor
p/n: P31447, Type: IGEXa 05	Explosion-Proof Inductive Proximity Sensor
p/n: P31448, Type: IGEXa 08	Explosion-Proof Inductive Proximity Sensor
p/n: P31449, Type: IGEXa 10	Explosion-Proof Inductive Proximity Sensor
p/n: P31450, Type: IGEXa 15	Explosion-Proof Inductive Proximity Sensor
p/n: P31451, Type: IKMb 123 Ex-24	Induktive Sensor
p/n: P31452, Type: IKMb 123 Ex-230	Level Detection Sensor
p/n: P31453, Type: IKMb 123 Ex-115	Level Detection Sensor
p/n: P31455, Type: IGFW 010 GOP	Flow Monitoring Sensor
p/n: P31456, Type: IGFW 015 GOP	Flow Monitoring Sensor
p/n: P40021, Type: KD 080 WS	Capacitive Proximity Switch
p/n: P40092, Type: KNK 015 GSP	Flow Monitoring Sensor

Product	Description
p/n: P40093, Type: KNK 015 GOP	Flow Monitoring Sensor
p/n: P40096, Type: KNK 025 GSP	Capacitive switch
p/n: P40097, Type: KNK 025 GOP	Flow Monitoring Sensor
p/n: P40100, Type: KD 080 GSP	Capacitive Proximity Switch
p/n: P40105, Type: KNK 090 GSP	Flow Monitoring Sensor
p/n: P40500, Type: KNM 20	Flow Switch
p/n: P40501, Type: KNM 35	Flow Switch
p/n: P40502, Type: KPM 35	Flow Switch
p/n: P41208, Type: KNKU 015 GSP	Flow Monitoring Sensor
p/n: P41209, Type: KNKU 015 GOP	Flow Monitoring Sensor
p/n: P41220, Type: KNKU 025 GSP	Capacitive Proximity Switch
p/n: P41221, Type: KNKU 025 GOP	Capacitive Proximity Switch
p/n: P41301, Type: KGMT 05-S200	Capacitive Proximity Switch
p/n: P41302, Type: KGMT 10-S200	High-Temperature Capacitive Proximity Switch
p/n: P41309, Type: KGA 015 GI	Analog Capacitive Proximity Sensor
p/n: P41310, Type: KDA 080 GI	Analog Capacitive Proximity Sensor
p/n: P50001, Type: ULMS 030 VS	Optical Sensor Transmitter
p/n: P50002, Type: ULME 030 VS	Optical Sensor Receiver
p/n: P50003, Type: ULLS 030 VS	High-Temperature Optical Sensor Transmitter
p/n: P50004, Type: ULLE 030 VS	High-Temperature Optical Sensor Receiver
p/n: P50029, Type: URA 5001	Amplifier
p/n: P50030, Type: OKZ 550 GWR	Universal High-Capacity Amplifier
p/n: P51003, Type: ULS 101	Optical Sensor
p/n: P51004, Type: ULE 101	Optical Sensor Receiver
p/n: P51005, Type: UV 70 WR	Optical Sensor Amplifier
p/n: P51006, Type: ULS 111	Optical Sensor Transmitter
p/n: P51007, Type: ULE 111	Optical Sensor Receiver
p/n: P51008, Type: UR 180 GSOP	High-Temperature Optical Sensor
p/n: P51013, Type: UV 70 GR	Optical Sensor Amplifier
p/n: P51022, Type: URA 408 GI	Analog High-Capacity Amplifier
p/n: P51023, Type: ULW 50-200	Cross-Sectional Converter
p/n: P51024, Type: ULW 100-200	Cross-Sectional Converter
p/n: P51025, Type: UBD 50-100	Band-Edge Detector
p/n: P51026, Type: UBD 50-200	Band-Edge Detector
p/n: P51027, Type: UBD 100-100	Band-Edge Detector
p/n: P51028, Type: UBD 100-200	Band-Edge Detector
p/n: P60031, Type: ODE 350 GWR	Infrared Temperature Sensor
p/n: P60051, Type: ODMO 402 WS	Infrared Detector for Hot Object Detection
p/n: P60052, Type: ODMO 402 GSP	Infrared Detector for Hot Object Detection
p/n: P60054, Type: ODMO 405 WS	Infrared Detector for Hot Object Detection
p/n: P60055, Type: ODMO 405 GSP	Infrared Detector for Hot Object Detection
p/n: P60057, Type: ODMO 602 WS	Infrared Detector for Hot Object Detection
p/n: P60058, Type: ODMO 602 GSP	Infrared Detector for Hot Object Detection
p/n: P60060, Type: ODMO 605 WS	Infrared Detector for Hot Object Detection
p/n: P60061, Type: ODMO 605 GSP	Infrared Detector for Hot Object Detection

Product	Description
p/n: P60063, Type: ODMO 902 WS	Infrared Detector for Hot Object Detection
p/n: P60064, Type: ODMO 902 GSP	Infrared Detector for Hot Object Detection
p/n: P60066, Type: ODMO 905 WS	Infrared Detector for Hot Object Detection
p/n: P60067, Type: ODMO 905 GSP	Infrared Detector for Hot Object Detection
p/n: P60068, Type: ODML 400 WS	Infrared Detector with Fiber Optic Cable
p/n: P60069, Type: ODML 400 GSP	Infrared Detector with Fiber Optic Cable
p/n: P60071, Type: ODML 600 WS	Infrared Detector with Fiber Optic Cable
p/n: P60072, Type: ODML 600 GSP	Infrared Detector with Fiber Optic Cable
p/n: P60074, Type: ODML 900 WS	Infrared Detector with Fiber Optic Cable
p/n: P60075, Type: ODML 900 GSP	Infrared Detector with Fiber Optic Cable
p/n: P60101, Type: LLKS-100-BE	Fiber-Optic Cable for High-Temperature Applications
p/n: P60102, Type: LLKS-200-BE	Fiber-Optic Cable for High-Temperature Applications
p/n: P60103, Type: LLKS-300-BE	Fiber Optic Cable for High-Temperature Applications
p/n: P60104, Type: LLKS-500-BE	Fiber Optic Cable for High-Temperature Applications
p/n: P60150, Type: ULV 024	Fiber Optic Lens for High-Temperature Applications
p/n: P60151, Type: ULV 028	Front-Optic Accessory for Infrared Detectors
p/n: P61001, Type: OD 100 GA 150	Infrared Detector for Temperature Measurement
p/n: P61002, Type: OD 100 GA 300	Infrared Detector for Temperature Measurement
p/n: P61003, Type: OD 100 GSPP	Infrared Temperature Sensor with Dual Switching Points
p/n: P71017, Type: TN 552 GPP	Temperature Controller with Dual Switching Outputs
p/n: P71018, Type: TN 552/1 GPP	Temperature Controller with Dual Switching Outputs
p/n: P71019, Type: TN 552 GAPP	Programmable Temperature Sensor with Digital Display
p/n: P71020, Type: TN 552/1 GAPP	Programmable Temperature Sensor with Digital Display
p/n: P71021, Type: TN 553/1 GPP	Programmable Temperature Sensor with Digital Display
p/n: P71022, Type: TN 553/1 GAPP	Programmable Temperature Sensor with Analog Output
p/n: P71023, Type: TN 553/1 WP	Programmable Temperature Sensor for AC Applications
p/n: P71024, Type: TGB 050-02-L050	Temperature Sensor with Standard Enclosure
p/n: P71025, Type: TGB 050-02-L100	Temperature Sensor with Standard Enclosure
p/n: P71026, Type: TGB 050-02-L200	Temperature Sensor with Standard Enclosure
p/n: P71027, Type: TGB 050-02-L400	Temperature Sensor with Standard Enclosure
Id-No. P71028, Type TGBA 050-GI-L050	Temperature Sensor with Standard Enclosure
p/n: P71029, Type: TGBA 050-GI-L100	Temperature Sensor with Standard Enclosure
p/n: P71030, Type: TGBA 050-GI-L200	Temperature Sensor with Standard Enclosure
p/n: P71031, Type: TGBA 050-GI-L400	Temperature Sensor with Standard Enclosure
p/n: P71032, Type: TGM 025-03	Temperature Sensor for Hot Gases
p/n: P71033, Type: TGM 050-TS060	Temperature Threshold Sensor
p/n: P71034, Type: TGM 050-TS065	Temperature Threshold Sensor
p/n: P71035, Type: TGM 050-TS070	Temperature Threshold Sensor
p/n: P71036, Type: TGM 050-TS075	Temperature Threshold Sensor
p/n: P71037, Type: TGM 050-TS080	Temperature Threshold Sensor
p/n: P71038, Type: TGM 050-TS085	Temperature Threshold Sensor
p/n: P71039, Type: TGM 050-TS090	Temperature Threshold Sensor
p/n: P71040, Type: TGM 050-TS095	Temperature Threshold Sensor
p/n: P71041, Type: TGM 050-TS100	Temperature Threshold Sensor
p/n: P72012, Type: DN 752 GAPP-01	Digital Temperature Sensor with Display

Product	Description
p/n: P72013, Type: DN 752 GAPP-16	Digital Pressure Sensor with Analog Output
p/n: P72014, Type: DN 752 GPP-01	Digital Pressure Sensor with Switching Outputs
p/n: P72015, Type: DN 752 GPP-16	Digital Pressure Sensor with Switching Outputs
p/n: P72016, Type: DN 752 GA-01	Analog Pressure Sensor
p/n: P72017, Type: DN 752 GA-16	Analog Pressure Sensor
p/n: P72032, Type: DN 752 GA-003	Analog Pressure Sensor for Low Pressures
p/n: P72003, Type: AGKU 3000 GSP	Ultrasonic Proximity Sensor
p/n: P72005, Type: AGKU 2000 GIPP	Ultrasonic Distance Measuring Sensor
p/n: P72010, Type: AGKU 1500 GI	Contactless filling level measurement with ultrasound
p/n: P72011, Type: AGKU 2500 GI	Ultrasonic Proximity Sensor
p/n: P72018, Type: AGKU 200 GPP	Ultrasonic Proximity Sensor
p/n: P72020, Type: ARKU 400 GPP	Ultrasonic Proximity Sensor
p/n: P72021, Type: ARKU 800 GPP	Ultrasonic Proximity Sensor
p/n: P72022, Type: ARKU 3500 GPP	Ultrasonic Proximity Sensor
p/n: P72023, Type: ARKU 400 GI	Ultrasonic Proximity Sensor
p/n: P72024, Type: ARKU 800 GI	Ultrasonic Proximity Sensor
p/n: P72025, Type: ARKU 3500 GI	Ultrasonic Proximity Sensor
p/n: P72026, Type: ARKS 250 GPP	Ultrasonic Proximity Sensor
p/n: P72029, Type: ARK 300 GSP	Ultrasonic Proximity Sensor
p/n: P72030, Type: AGKU 800 GSOP	Ultrasonic Proximity Sensor
p/n: P72031, Type: AGKU 1600 GSOP	Ultrasonic Proximity Sensor
p/n: P72033, Type: AGVU 1500 GSP	Ultrasonic Proximity Sensor
p/n: P72034, Type: AGVU 1500 GI	Ultrasonic Proximity Sensor
p/n: P81010, Type: MDV 3172 WR2	Metal Detector Amplifier
p/n: P81011, Type: MDV 3172 GR	Metal Detector Amplifier
p/n: P81012, Type: MU 3300	amplifier for detector coils
p/n: P81017, Type: MDV 3172 WR1	Metal detector
p/n: P81030, Type: NTG 251	Supply Isolation Unit
p/n: P81032, Type: NTG 255	Supply Isolation Unit
p/n: P81051, Type: KS 031-DS05	Extension Cable for Metal Detector Systems
p/n: P81052, Type: KS 031-DS10	extensions cable
p/n: P81053, Type: DTG 24	Supply Isolation Unit for Metal Detector Amplifiers
p/n: P81054, Type: MDS 3065-SA	detector coil
p/n: P81055, Type: MDS 3065-SB	Detector Coil for Metal Detector Systems
p/n: P81056, Type: MDS 3095-SA	Detector Coil for Metal Detector Systems
p/n: P81057, Type: MDS 3095-SB	Detector Coil for Metal Detector Systems
p/n: P81058, Type: MA 125	Connection Box for Metal Detector Systems
p/n: P81060, Type: MDV 3220 WR2	Metal Detector Amplifier
p/n: P81061, Type: MDV 3220 GR	Metal Detector Amplifier
p/n: Z00020, Type: PG 3-2	Control Unit for Metal Detector Systems
p/n: Z00021, Type: PG 3-3	PG Plug-Type Connection
p/n: Z00022, Type: PG 3-5	PG Plug-Type Connection
p/n: Z00023, Type: PG 3-10	PG Plug-Type Connection
p/n: Z00024, Type: PG 3-20	PG Plug-Type Connection
p/n: Z00025, Type: PG 2-2	PG Plug-Type Connection

Product	Description
p/n: Z00026, Type: PG 2-3	PG Plug-Type Connection
p/n: Z00027, Type: PG 2-5	PG Plug-Type Connection
p/n: Z00028, Type: PG 2-10	PG Plug-Type Connection
p/n: Z00029, Type: PG 2-20	PG Plug-Type Connection
P/N: Z00038, Type: SBW-DC	connection cable
p/n: Z00043, Type: PGV	PG Plug with PG 9 Screw Connection
p/n: Z00044, Type: PGS	Separate PG Plug
p/n: Z00052, Type: SLW 3-2-LED DC 3x0.34 2m	Angular Cable Plug Housing with LED
p/n: Z01077, Type: SLG 3-5	Straight Cable Plug Housing
p/n: Z01078, Type: SLW 3-2	Angular Cable Plug Housing
p/n: Z01079, Type: SLW 3-5	Angular Cable Plug Housing
p/n: Z01080, Type: Konfek. PG-Steckverb. einseitig	Pre-assembled PG Plug System (One-Sided)
p/n: Z01081, Type: Konfek. PG-Steckverb. beidseitig	Pre-assembled PG Plug System (Both-Sided)
p/n: Z01082, Type: PGC Crimp-Einzelkontakt	PGC Crimp Single Contact
p/n: Z01086, Type: PVC275	PVC275 Cable
p/n: Z01092, Type: PTFE-Mutter G¾	PTFE Nut G¾
p/n: Z01096, Type: Steckadapter für UV 70...	Plug Adapter for UV 70 Series
p/n: Z01097, Type: Edelmutter M5x0.5	Stainless Steel Nut M5x0.5
p/n: Z01098, Type: Edelmutter M8x1	Stainless Steel Nut M8x1
p/n: Z01104, Type: LEM01-Kabelstecker	LEM01 Cable Connector
p/n: Z01106, Type: Flansch Ø 20 für LN...	Flange Ø 20 for LN Series
p/n: Z01107, Type: SIA Adapter G½-¼-¼	SIA Adapter G½-¼-¼
p/n: Z01108, Type: PVC275BS	PVC275BS Cable
p/n: Z01109, Type: PVC334	PVC334 Cable
p/n: Z01110, Type: PVC425	PVC425 Cable
p/n: Z01111, Type: PVC375E	PVC375E Cable
p/n: Z01112, Type: PUR405	PUR405 Cable
p/n: Z01113, Type: PVC475E	PVC475E Cable
p/n: Z01114, Type: PVC475BS	PVC475BS Cable
p/n: Z01115, Type: Silikon475SE	Silikon475SE Cable
P/N: Z01116, Type: PVC505	PVC505 Cable
p/n: Z01117, Type: PVC705	PVC705 Cable
p/n: Z01118, Type: PUR475SE	PUR475SE Cable
p/n: Z01119, Type: PUR410E, orange	PUR410E Cable
p/n: Z01121, Type: Silikon375E	Silikon375E Cable
p/n: Z01122, Type: Silikon475E	Silikon475E Cable
p/n: Z01123, Type: PVC705SE, transparent	PVC705SE Transparent Cable
p/n: Z01125, Type: FEP425BS	FEP425BS Cable
p/n: Z01126, Type: FEP375S	FEP375S Cable
p/n: Z01143, Type: Silikon305	Silikon305 Cable
p/n: Z01146, Type: SBG 5-DC	SBG 5-DC Cable Plug Housing
p/n: Z01147, Type: SBW 5-DC	SBW 5-DC Cable Plug Housing
p/n: Z01150, Type: SLG 5-2	SLG 5-2 Cable Plug Housing
p/n: Z01151, Type: SLW 5-2	SLW 5-2 Cable Plug Housing
p/n: Z01156, Type: PUR334	PUR334 Cable

Product	Description
p/n: Z01157, Type: SLW 4-2-LED	SLW 4-2-LED Cable Plug Housing
p/n: Z01160, Type: LLKM	LLKM Locking Nut
p/n: Z01161, Type: UWB 100	UWB 100 Ultrasonic Sensor
p/n: Z01162, Type: ULK 20	ULK 20 Ultrasonic Level Sensor
p/n: Z01165, Type: FEP375	FEP375 Cable
p/n: Z01166, Type: UWB 50	UWB 50 Ultrasonic Sensor
p/n: Z01167, Type: PVC305B	PVC305B Cable
p/n: Z01173, Type: PUR405BS	PUR405BS Shielded Cable
p/n: Z01175, Type: SDA G1/4-Ø10-L050	SDA G1/4-Ø10-L050 Adapter
p/n: Z01176, Type: SDA G1/2-Ø18-L068	Adapter G1/2 for Flow Sensors
p/n: Z01178, Type: Montageplatte 100x60x3	Mounting Plate 100x60x3
p/n: Z01182, Type: PL-M12	Protective Cap for M12 Connectors
p/n: Z01187, Type: KBM 035	Mounting Clamp KBM 035
p/n: Z01188, Type: KBM 030	Mounting Clamp KBM 030
p/n: Z01189, Type: KBM 025	Mounting Clamp KBM 025
p/n: Z01190, Type: KAP 08-DS5	Capacitive Proximity Switch KAP 08-DS5
p/n: Z01191, Type: Einschraubhülse G1/2 für TN 553...	Screw-in Sleeve G1/2 for TN 553 Series
p/n: Z01192, Type: SLG 5-5 AC	Cable Plug Housing SLG 5-5 AC
p/n: Z01193, Type: ODMV-D60	ODMV-D60 Mounting Device
p/n: Z01196, Type: Silikon334	Silikon334 Cable
p/n: Z01197, Type: SLG 6-2	SLG 6-2 Cable Plug Housing
p/n: Z01198, Type: SLW 6-2	SLW 6-2 Cable Plug Housing
p/n: Z01200, Type: SDA-SCS-G1/4	G1/4 Threaded Adapter SDA-SCS-G1/4
p/n: Z01201, Type: SDA-SCS-G1/2	G1/2 Threaded Adapter SDA-SCS-G1/2
p/n: Z01202, Type: SDA-SCS-G3/4	G3/4 Screw-in Adapter SDA-SCS-G3/4
p/n: Z01205, Type: Aufschraub-Elektrode L=300 mm	Screw-on Electrode L=300 mm
p/n: Z01206, Type: Aufschraub-Elektrode L=500 mm	Screw-on Electrode L=500 mm
p/n: Z01207, Type: Aufschraub-Elektrode L=1000 mm	Screw-on Electrode L=1000 mm
p/n: Z01208, Type: SDA-SCS-G1/2-37	G1/2-37 Screw-in Adapter SDA-SCS-G1/2-37
p/n: Z01209, Type: KBM 012 A-ST52	Mounting Bracket KBM 012 A-ST52
p/n: Z01210, Type: KBM 018 A-ST52	Mounting Clamp KBM 018 A-ST52
p/n: Z01211, Type: KBM 030 A-ST52	Mounting Clamp KBM 030 A-ST52
p/n: Z01212, Type: KBM 012 B-A2	Mounting Clamp KBM 012 B-A2
p/n: Z01213, Type: KBM 018 B-A2	Mounting Clamp KBM 018 B-A2
p/n: Z01214, Type: KBM 030 B-A2	Mounting Clamp KBM 030 B-A2
p/n: Z01215	Mounting Bracket SDNC
p/n: Z01216, Type: IO-Link-USB-Master-Set	IO-Link-USB-Master-Set v1.1
p/n: Z01217, Type: Montageplatte 72x63x3	Mounting Plate 72x63x3
p/n: Z01218, Type: GK E 060 S M	Cable Gland GK E 060 S M
p/n: Z01219, Type: GK E 060 S K	Cable Gland GK E 060 S K
p/n: Z01220, Type: GK I 060 S M	Cable Gland GK I 060 S M
p/n: Z01221, Type: GK I 060 S K	Cable Gland GK I 060 S K
p/n: Z01222, Type: GK E 060 K M	Cable Gland GK E 060 K M
p/n: Z01223, Type: GK E 060 K K	Cable Gland GK E 060 K K

Product	Description
p/n: Z01224, Type: GK I 060 K M	Cable Gland GK I 060 K M
p/n: Z01225, Type: GK I 060 K K	Cable Gland GK I 060 K K
p/n: Z01226, Type: GK E 080 S M	Cable Gland GK E 080 S M
p/n: Z01227, Type: GK E 080 S K	Cable Gland GK E 080 S K
p/n: Z01228, Type: GK I 080 S M	Explosion-Proof Junction Box
p/n: Z01229, Type: GK I 080 S K	Explosion-Proof Junction Box
p/n: Z01230, Type: GK EI 080 S M	Explosion-Proof Junction Box
p/n: Z01231, Type: GK EI 080 S K	Explosion-Proof Junction Box
p/n: Z01232, Type: GK E 080 K M	Explosion-Proof Junction Box
p/n: Z01233, Type: GK E 080 K K	Explosion-Proof Junction Box
p/n: Z01234, Type: GK I 080 K M	Explosion-Proof Junction Box
p/n: Z01235, Type: GK I 080 K K	Explosion-Proof Junction Box
p/n: Z01236, Type: GK EI 080 K M	Explosion-Proof Junction Box
p/n: Z01237, Type: GK EI 080 K K	Explosion-Proof Junction Box
p/n: Z01238, Type: GK E 100 S M	Explosion-Proof Junction Box
p/n: Z01239, Type: GK E 100 S K	Explosion-Proof Junction Box
p/n: Z01240, Type: GK I 100 S M	Explosion-Proof Junction Box
p/n: Z01241, Type: GK I 100 S K	Explosion-Proof Junction Box
p/n: Z01242, Type: GK EEI 100 S M	Explosion-Proof Junction Box
p/n: Z01243, Type: GK EEI 100 S K	Explosion-Proof Junction Box
p/n: Z01244, Type: GK EII 100 S M	Explosion-Proof Junction Box
p/n: Z01245, Type: GK EII 100 S K	Explosion-Proof Junction Box
p/n: Z01246, Type: GK E 100 K M	Explosion-Proof Junction Box
p/n: Z01247, Type: GK E 100 K K	Explosion-Proof Junction Box
p/n: Z01248, Type: GK I 100 K M	Explosion-Proof Junction Box
p/n: Z01249, Type: GK I 100 K K	Explosion-Proof Junction Box
p/n: Z01250, Type: GK EEI 100 K M	Explosion-Proof Junction Box
p/n: Z01251, Type: GK EEI 100 K K	Explosion-Proof Junction Box
p/n: Z01252, Type: GK EII 100 K M	Explosion-Proof Junction Box
p/n: Z01253, Type: GK EII 100 K K	Explosion-Proof Junction Box
p/n: Z01254, Type: GK E 130 S M	Explosion-Proof Junction Box
p/n: Z01255, Type: GK E 130 S K	Explosion-Proof Junction Box
p/n: Z01256, Type: GK I 130 S M	Explosion-Proof Junction Box
p/n: Z01257, Type: GK I 130 S K	Explosion-Proof Junction Box
p/n: Z01258, Type: GK E 130 K M	Explosion-Proof Junction Box
p/n: Z01259, Type: GK E 130 K K	Explosion-Proof Junction Box
p/n: Z01260, Type: GK I 130 K M	Explosion-Proof Junction Box
p/n: Z01261, Type: GK I 130 K K	Explosion-Proof Junction Box
p/n: Z01262, Type: GK E 150 S M	Explosion-Proof Junction Box
p/n: Z01263, Type: GK E 150 S K	Explosion-Proof Junction Box
p/n: Z01264, Type: GK I 150 S M	Explosion-Proof Junction Box
p/n: Z01265, Type: GK I 150 S K	Explosion-Proof Junction Box
p/n: Z01266, Type: GK EI 150 S M	Explosion-Proof Junction Box
p/n: Z01267, Type: GK EI 150 S K	Explosion-Proof Junction Box
p/n: Z01268, Type: GK E 150 K M	Explosion-Proof Junction Box

Product	Description
p/n: Z01269, Type: GK E 150 K K	Explosion-Proof Junction Box
p/n: Z01270, Type: GK I 150 K M	Explosion-Proof Junction Box
p/n: Z01271, Type: GK I 150 K K	Explosion-Proof Junction Box
p/n: Z01272, Type: GK EI 150 K M	Explosion-Proof Junction Box
p/n: Z01273, Type: GK EI 150 K K	Explosion-Proof Junction Box
p/n: Z01274, Type: GK E 170 S M	Explosion-Proof Junction Box
p/n: Z01275, Type: GK E 170 S K	Explosion-Proof Junction Box
p/n: Z01276, Type: GK I 170 S M	Explosion-Proof Junction Box
p/n: Z01277, Type: GK I 170 S K	Explosion-Proof Junction Box
p/n: Z01278, Type: GK EEI 170 S M	Explosion-Proof Junction Box
p/n: Z01279, Type: GK EEI 170 S K	Explosion-Proof Junction Box
p/n: Z01280, Type: GK EII 170 S M	Explosion-Proof Junction Box
p/n: Z01281, Type: GK EII 170 S K	Explosion-Proof Junction Box
p/n: Z01282, Type: GK E 170 K M	Explosion-Proof Junction Box
p/n: Z01283, Type: GK E 170 K K	Explosion-Proof Junction Box
p/n: Z01284, Type: GK I 170 K M	Explosion-Proof Junction Box
p/n: Z01285, Type: GK I 170 K K	Explosion-Proof Junction Box
p/n: Z01286, Type: GK EEI 170 K M	Explosion-Proof Junction Box
p/n: Z01287, Type: GK EEI 170 K K	Explosion-Proof Junction Box
p/n: Z01288, Type: GK EII 170 K M	Explosion-Proof Junction Box
p/n: Z01289, Type: GK EII 170 K K	Explosion-Proof Junction Box
p/n: Z01290, Type: SDA-LDS-G1/2-A4	Adapter for Flow Sensors
p/n: Z01291, Type: SDA-LDS-D28-A4	Adapter for Flow Sensors
p/n: Z01292, Type: FEP234B	Flow Sensor
p/n: Z06004, Type: Montagefuß OMB 01	Mounting Bracket
p/n: P21243, Type: KGFTa 125 Ex	sensor
S30262 IGMF 30262	Inductive proximity switch
SN 450/1 A4 GSP	Flow sensor
LNZ 450 GR-K	Airflow Monitor
P10523 / SC 440/1-A4-GSP	Flow Monitor
p/n: P21190, Type: KUA 120 GSOP	Capacitive Level Sensor Amplifier
P11096 / LN 520 GSP	Flow Sensor
P 11081 / SN 450/2-A4-GR	Flow Sensor
Nr. P11400 Type SZAb 400 Ex-WR230	Ex evaluation device
STS 215 S	Airflow Monitor
P31288 / IGMH 02 GSP	inductive sensor
INFW 30923	Inductive sensor
IKMB 123 EX 230	AMPLIFIER
P11320 / SDI 852/1 GAPP	flowmeter
IGMH 02 GSP/10	Inductive sensor
P11162 / SN 450/1-A4-GSP-S	Pressure sensor
IDST 30114 S30114	Inductive Proximity Sensor
LG 518 GA	Air Flow Sensor
p/n: P10404, Type: STK 412 S-A4	Flow Sensor for Liquid Media
p/n: P10410, Type: STK 421 S-A4	Flow Sensor for Liquid Media

Product	Description
p/n: P11104, Type: LNZ 450 GR-K	Air Flow Sensor with Integrated Amplifier
p/n: P11134, Type: LN 450 GSP-K	Air Flow Sensor with Integrated Amplifier
p/n: P11135, Type: LNZ 450 GSP-K	Air Flow Sensor with Integrated Amplifier
p/n: P11136, Type: LNZ 450 GSP-S	Air Flow Sensor with Integrated Amplifier
p/n: P11137, Type: LN 450 GSP-S	Air Flow Sensor with Integrated Amplifier
Nr.: P11207, Type: STS 215 S	Airflow monitor sensor
p/n: P11240, Type: LG 518 GA	Air Flow Sensor
p/n: P11338, Type: SDNC 503 GSP-05	Flow Sensor
p/n: P11340, Type: SDNC 503 GSP-10	Flow Sensor
p/n: P11341, Type: SDNC 503 GSP-15	Flow Sensor
p/n: P11344, Type: SDNC 503 GP-10	Flow controller
p/n: P11345, Type: SDNC 503 GP-20	Flow Sensor
Nr.: P11398, Type: SZAb 400 Ex-GR	Ex evaluation device
p/n: P11402, Type: SNS 552/2 GAPL	Flow Sensor
p/n: P11403, Type: SNS 552/3 GAPL	Flow Sensor
p/n: P11404, Type: LC 518 GSP-Ex22	Flow monitoring of gaseous media in hazardous areas
p/n: P11405, Type: LC 521 GSP-Ex22	airflow monitor
p/n: P11406, Type: LC 521/1 GSP-Ex22	Air Flow Sensor
p/n: P11407, Type: LC 521/2 GSP-Ex22	Flow monitoring of gaseous media in hazardous areas
p/n: P11408, Type: LC 521/3 GSP-Ex22	Flow monitoring of gaseous media in hazardous areas
p/n: P11409, Type: STS 101 KH	Flow monitoring sensor for liquid media in hazardous areas
p/n: P11410, Type: STS 102 KH	Flow monitoring sensor for liquid media in hazardous areas
p/n: P11411, Type: STS 103 KH	Flow monitoring sensor for liquid media in hazardous areas
p/n: P11412, Type: STS 104 KH	Flow monitoring sensor for liquid media in hazardous areas
p/n: P11413, Type: STS 106 KH	Flow monitoring sensor for liquid media in hazardous areas
p/n: P11414, Type: STS 110 KH	Flow monitoring sensor for liquid media in hazardous areas
p/n: P11415, Type: STS 110 KH-L80	Flow monitoring sensor for liquid media in hazardous areas
p/n: P11416, Type: STS 110 KH-L110	Flow monitoring sensor for liquid media in hazardous areas
p/n: P11417, Type: STS 110 KH-L140	Flow monitoring sensor for liquid media in hazardous areas
p/n: P11418, Type: STS 111 KH-L80	Flow monitoring sensor for liquid media in hazardous areas
p/n: P11419, Type: STS 111 KH-L110	Flow monitoring sensor for liquid media in hazardous areas
p/n: P11420, Type: STS 111 KH-L140	Flow monitoring sensor for liquid media in hazardous areas
p/n: P11421, Type: LC 518 GA-Ex22	Air flow sensor for hazardous areas
p/n: P11422, Type: LC 521 GA-Ex22	Air flow sensor for hazardous areas
p/n: P11423, Type: LC 521/1 GA-Ex22	Air flow sensor for hazardous areas
p/n: P11424, Type: LC 521/2 GA-Ex22	Air flow sensor for hazardous areas
p/n: P11425, Type: LC 521/3 GA-Ex22	Air flow sensor for hazardous areas
p/n: P11426, Type: ST 5021 KH	Flow monitoring sensor for gaseous and liquid media
p/n: P11427, Type: ST 5021/1 KH	Flow monitoring sensor for gaseous and liquid media
p/n: P11428, Type: ST 5021/2 KH	Flow monitoring sensor for gaseous and liquid media
p/n: P11429, Type: SD 5004 S	Flow monitoring sensor for liquid media
p/n: P11430, Type: SD 5010 S	Inline flow sensor for liquid media
p/n: P21181012, Type: UFGS 075 GSOP-L120	Optical level sensor for liquid detection
p/n: P21181020, Type: UFGS 075 GSOP-L200	Optical level sensor for liquid detection
p/n: P21181040, Type: UFGS 075 GSOP-L400	Optical level sensor for liquid detection

Product	Description
p/n: P21181060, Type: UFGS 075 GSOP-L600	Optical level sensor for liquid detection
p/n: P21181100, Type: UFGS 075 GSOP-L1000	Optical level sensor for liquid detection
p/n: P21188012, Type: MFC 075 GSP-L120	Optical level sensor for liquid detection
p/n: P21188020, Type: MFC 075 GSP-L200	Optical level sensor for liquid detection
p/n: P21188040, Type: MFC 075 GSP-L400	Optical level sensor for liquid detection
p/n: P21193, Type: MFK 50 GSP	Microwave level controller for media contact detection
p/n: P21196, Type: KGFP 051	Capacitive level sensor for adhesive media
p/n: P21198, Type: KGFR 100 GSOP	Capacitive filling level switch for fluids or bulk materials
p/n: P21199, Type: KGFT 125-CER	Capacitive filling level monitor for high-temperature applications
p/n: P21200, Type: MFP 075 GA-LM050	Guided microwave level sensor for precise filling level measurement
p/n: P21201, Type: MFP 075 GA-LM080	Guided microwave level sensor for precise filling level measurement
p/n: P21203, Type: MFP 075 GA-LP050	Guided microwave level sensor for precise filling level measurement
p/n: P21204, Type: MFP 075 GPP-LM050	Guided microwave level sensor with programmable switching points
p/n: P21205, Type: MFP 075 GPP-LM080	Guided microwave level sensor with programmable switching points
p/n: P21206, Type: MFP 075 GPP-LP030	Guided microwave level sensor
p/n: P21207, Type: MFP 075 GPP-LP050	Guided microwave level sensor with programmable switching points
p/n: P21209, Type: UFS 075 GSOP-L060	Optical filling level monitor with resistant glass tip
p/n: P21211, Type: CFC 050 GSOP-L030	Conductive level sensor for fluids with conductivity >10 µS/cm
p/n: P21212, Type: CFC 050 GSOP-L050	Conductive level sensor for fluids with conductivity >10 µS/cm
p/n: P21213, Type: CFC 050 GSOP-L100	Conductive level sensor for fluids with conductivity >10 µS/cm
p/n: P21214, Type: MFP 075 GPP-LK030	Guided microwave level sensor with coaxial probe
p/n: P21215, Type: MFP 075 GPP-LK050	Guided microwave level sensor with coaxial probe
p/n: P21216, Type: MFP 075 GPP-LK080	Guided microwave level sensor with coaxial probe
p/n: P21217, Type: MFP 075 GA-LK030	Guided microwave level sensor with coaxial probe
p/n: P21218, Type: MFP 075 GA-LK050	microwave meter
p/n: P21219, Type: MFP 075 GA-LK080	Guided microwave level sensor with coaxial probe
p/n: P21220, Type: MFP 075 GA-LM030	Guided microwave level sensor with single rod probe
p/n: P21221, Type: MFP 075 GA-LP080	Guided microwave level sensor with single rod probe
p/n: P21222, Type: MFP 075 GPP-LM030	Guided microwave level sensor with single rod probe
p/n: P21223, Type: MFP 075 GPP-LP080	Guided microwave level sensor with single rod probe
p/n: P21224, Type: DGC 075 GI-L100	Hydrostatic level sensor for liquid measurement
p/n: P21225, Type: DGC 075 GI-L150	Hydrostatic level sensor for liquid measurement
p/n: P21226, Type: DGC 075 GI-L200	Hydrostatic level sensor for liquid measurement
p/n: P21227, Type: DGC 075 GI-L250	Hydrostatic level sensor for liquid measurement
p/n: P21228, Type: DGC 075 GI-L300	Hydrostatic level sensor for liquid measurement
p/n: P21229, Type: MFP 075 GA-LMF030	Guided microwave level sensor with mono rod probe
p/n: P21230, Type: MFP 075 GA-LMF050	Guided microwave level sensor with PFA-coated mono rod probe
p/n: P21231, Type: MFP 075 GA-LMF080	Guided microwave level sensor with PFA-coated mono rod probe
p/n: P21232, Type: MFP 075 GPP-LMF030	Guided microwave level sensor with PFA-coated mono rod probe
p/n: P21233, Type: MFP 075 GPP-LMF050	Guided microwave level sensor with PFA-coated mono rod probe
p/n: P21234, Type: MFP 075 GPP-LMF080	Guided microwave level sensor with PFA-coated mono rod probe
p/n: P21235, Type: MFP 075K GA-LMF030	Guided microwave level sensor with PFA-coated mono rod probe
p/n: P21236, Type: MFP 075K GA-LMF050	Guided microwave level sensor with PFA-coated mono rod probe
p/n: P21237, Type: MFP 075K GPP-LMF030	Guided microwave level sensor with PFA-coated mono rod probe
p/n: P21244, Type: KGFTa 150 Ex	Capacitive level sensor for use in explosive environments

Product	Description
p/n: P21245, Type: KKa 030 Ex	intermediate amplifier
p/n: P81066, Type: MDVH 3261 GR	Metal Detector Amplifier
p/n: Z00100, Type: Klemmschelle Ø 20 Grilon	Clamping Bracket Ø 20 mm
p/n: Z00102, Type: Klemmschelle Ø 34 Grilon	Clamping Bracket Ø 34 mm
p/n: Z00104, Type: Zentralschraube M12x70 Polyamid	Central Screw M12x70 Polyamide
p/n: Z00105, Type: Zentralschraube M16x90 Polyamid	Central Screw M16x90 Polyamide
p/n: Z00106, Type: Metallmutter M12x1 MS-vergütet	Metal Nut M12x1 MS Tempered
p/n: Z00107, Type: Metallmutter M18x1 MS-vergütet	Metal Nut M18x1 MS Tempered
p/n: Z00109, Type: Metallmutter M30x1,5 MS-vergütet	Metal Nut M30x1.5 MS Tempered
p/n: Z00110, Type: Metallmutter M38x1,5 MS-vergütet	Metal Nut M38x1.5 MS Tempered
p/n: Z00112, Type: Edelstahlmutter M12x1	Stainless Steel Nut M12x1
p/n: Z00113, Type: Metallmutter M18x1 Edelstahl	Stainless Steel Metal Nut M18x1
p/n: Z00114, Type: Metallmutter M22x1 MS-vergütet	Tempered Steel Metal Nut M22x1
p/n: Z00115, Type: Edelstahlmutter M30x1,5	Stainless Steel Nut M30x1.5
p/n: Z00117, Type: Norylmutter M12x1	Noryl Nut M12x1
p/n: Z00118, Type: Norylmutter M18x1	Noryl Nut M18x1
p/n: Z00119, Type: Norylmutter M30x1,5	Noryl Nut M30x1.5
p/n: Z00120, Type: PTFE-Mutter M30x1,5	PTFE Nut M30x1.5
p/n: Z00125, Type: Klemmschelle Ø 35 PTFE	Clamping Bracket Ø 35 PTFE
p/n: Z00126, Type: Klemmschelle Ø 25 für ULV..	Clamping Bracket Ø 25 for ULV
p/n: Z00180, Type: PTFE-Mutter M14x1	PTFE Nut M14x1
p/n: Z00445, Type: SLG 4-2	M12 Connector SLG 4-2
p/n: Z00446, Type: SLW 4-2	Angular M12 Connector with 2m Cable
p/n: Z00449, Type: SLG 4-5	Straight M12 Connector with 5m Cable
p/n: Z00501, Type: VEG 5-5 IP68	Cable Plug Casing with 5m PU Cable
p/n: Z01001, Type: Flansch G½ DN25/PN40 A4	Flange G½ DN25/PN40 A4
p/n: Z01018, Type: SIA Adapter G¼-¼-¼	SIA Adapter G¼-¼-¼
p/n: Z01033, Type: A501 Anschraubstutzen G1 MS	A501 Screw Fitting G1 MS
p/n: Z01034, Type: A502 Anschraubstutzen G1 MS	Screw Fitting G1 MS
p/n: Z01035, Type: A503 Aufschweißstutzen G1 ST37	Weld-On Fitting G1 ST37
p/n: Z01042, Type: K031-S	
p/n: Z01043, Type: K031-D	Cable Socket
p/n: Z01052, Type: PTFE-Mutter G 1	PTFE Nut G 1
p/n: Z01060, Type: SBG-DC	connection cable
p/n: Z01061, Type: PVC205	PVC Cable
p/n: Z01062, Type: PVC205B	PVC Cable with Blue Sheath
p/n: Z01063, Type: PVC305	PVC Cable
p/n: Z01064, Type: PVC305E	PVC Cable with Ground
p/n: Z01065, Type: PVC375	PVC Cable
p/n: Z01066, Type: PVC434	PVC Cable
p/n: Z01067, Type: PVC405	PVC Cable
p/n: Z01068, Type: PUR375	PUR Cable
p/n: Z01069, Type: PUR425S	Shielded PUR Cable
Nr.: Z01070, Type: PUR425BS	Connection/connection cable
p/n: Z01071, Type: FEP334	FEP Cable

Product	Description
p/n: Z01072, Type: FEP425	FEP Cable
p/n: Z01073, Type: FEP425S	Shielded FEP Cable
p/n: Z01074, Type: Konfek. Kabeldose einseitig	Finished Cable Plug Housing
Nr.: Z01075	connection cable
110000963	flow monitor
IGMF 30144 / S30144	Inductive proximity switch
P10521 / SC 440-A4-GSP	Flow Sensor
STS 212 K / P11152	flow rate sensor
P11265 / SDN 503 GSP	Flow Rate Sensor
P10437 / STK 421 KH-A4	Liquid flow sensor
P31288/IGMH 02 GSP/10	Inductive sensor
S30383	connection adaptor
S30404 / IGMU 30404	inductive proximity switch
S30382	Inductive proximity switch
p/n: P11106, Type: LN 450 WR1-K	sleeve mounting
P31077 / IGMF 015 WS	Inductive Sensor
SDN 11595	Flow sensor inline
IGFW 30382	Inductive proximity switch
P31071 / IGMF 005 WS	Inductive sensor
P10501 / SKZ 400 WR	Potentiometer
102144369	flow switch 2-40 l/min manufacturer EGE
P31431 / IGMF 015 GOP	Inductive Proximity Sensor
S30025	inductive analog sensor
P30713/15IGMF 010 GSOP/15	inductive switch
PN : P10404, Type: STK-421-S-A4	Probe
IGEX20a 30897	Ex-Category 1 inductive sensor
Z01070 (Fast cable 5 meters)	Shielded PUR Cable
Z01075 (Fast cable for 2x 5 meters)	Cable Plug Housing and Cable Extremity Finishing
Z00038 (Fast cable for 2x 5 meters)	Fast Cable for Dual 5-Meter Connections
Z01070 (Fast cable 10 meters)	Fast Cable for 10-Meter Connections
P30701/15IGMF 05 GSP/15	inductive switch
IGFW 010 GSP/20	inductive sensor
SC 11257	flow sensor
SDN 504GR P11271	Thermal Flow Switche Indicator Switch
P11078 / SN 450/1-A4-GR	relay
P31101 / INT 020-S200 K	Proximity sensor
IGMF 05 GSP	Climate-resistant inductive switch
SN 450/1-A4-GSP-S	Flow sensor
IGMF 05 GSP/10 P30701	Inductive Proximity Sensor
LNZ 11756	sensors
P30703/5	Proximity Switch
FEP334 -Z01071	Special length connection/connection cable - PTFE red 3x0.34 mm ²
S30025 / IGA 30025	inductive analog sensor
IGMF 005 GOP / P31425	Inductive Proximity Sensor
IGMF 02 GSP/ P31132	Inductive Proximity Sensor

Product	Description
P31493 / IGMF 202 GSP	Proximity switch
P31273 / IDU 200 GSP	sensor
SDN 11539	Flow Rate Sensor
LG 10264	Sensor
1000000019982	
IGMF 008 GSP	Inductive Proximity Sensor
IGMF 008 GOP	Inductive Proximity Sensor
S30866	
S30865	
IDU200GSOP	Induktiver Sensor
IGM 30120 / S30120	
SDN 11344 / S11344	
IFE 400/100 SGP	
TYPE: IGMH 005 GSP ProductID: P31161	inductive sensor
SDN 10541	inline flow switch
S10942	flow monitor
P10503	
ST 421 KH-A4	
P31278/15	Inductive sensor
Pos.2/seat	
Pos.3/PLUG+STEM	
Pos.5 BODY SEAL	
Pos.6/SEAT SEAL	
Pos.11.packing S/N : 2019-078-15	
Pos5.1.UPPER BODY	
POS.5.2,LOWER BODY	
POS.66 , FLANGED SEAL	
Pos 11 packing S/N : 2019-078-04	
No.5.1	
No.5.2	
No.11 SN:2019-078-07	
No.66	
No.2	
No.3	
No.5	
No.6	
SDN 10667	Inline flow monitor
No:11 SN:2019-078-16	
STK 412 S-A4 / P10404	Flow and temperature switch