



## Stahl

Garanti: 12 ay  
Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz. **Stahl** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

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rn	Aıklama
<a href="#">8571/11-406 + 8571/12-406</a>	MAX 690V 32 A 3P+E
<a href="#">8571/11-406</a>	4x32A Exproof
<a href="#">Typ 9468/32-08-11</a>	Remote I / O IS1 + Analog Universal Module HART for Zone 1 Ex i ---- explosion-proof Area of application (zones): 1, 2, 21, 22 Ex interface zone: 0, 1, 2, 20, 21, 22 Number of channels: 8 Ex i inputs / outputs Max. Voltage Uo: 24.4 V Max. Current Io (2-wire): 80 mA Max. Current Io (3-wire): 81.8 mA Max. Power Po (2-wire): 488 mW Max. Power Po (3-wire): 499 mW Ambient temperature min. : -40 ° C Ambient temperature max. : +75 ° C Gas explosion protection: II 2 (1) G Ex ia [ia Ga] IIC T4 Gb Dust explosion protection: II (1) D [Ex ia Da] IIIC For further information see: r-stahl.com webcode 9468A HS product number: 85363010 DE 0.275 KG
<a href="#">6001/522-9510-15-131</a>	Linear luminaire for fluorescent lamps GRP explosion-proof Luminaire cover: clear Tub material: polycarbonate Housing material: polyester resin Execution: standard execution Housing color: light gray (RAL 7035) Number of lamps: 2 Lamp power: 18 W Dimensions (L x W x H): 700 x 184 x 125 mm Rated operating voltage AC: 220.00 - 240.00 V Rated operating voltage DC: 220.00 - 240.00 V Application area (zones): 1, 2, 21, 22 Gas explosion protection: II 2 G Ex db eb IIC T4 Gb Dust explosion protection: II 2 D Ex tb IIIC T80 ° C Db Ambient temperature min. : -30 ° C Ambient temperature max. : +50 ° C Note through-wiring: max. 3x16 A Maximum ambient temperature 2: +55 ° C Note through-wiring 2: max. 3x10 A Impact resistance (IEC 62262): IK10 Through-wiring: with 5 conductors 2.5 mm <sup>2</sup> Ballast: 6042 / 243-21 Threaded plate: 2x plastic Holes: 3 x M25 attached Cable and Cable entries: 2 x M25 Ø 7 - 17 mm Cable entry material: black polyamide Sealing plug: 2

	x M25 x 1.5 Closure plug material: black polyamide Documentation languages: German English For more information see: r-stahl.com web code 6001A
<a href="#">6002/4128-0100-152-1110-11 -8500</a>	Replacement of type: 6002 / 2182-5400-5131-0 6002 / 1182-5400-5131-0 Luminaire cover: clear Tub material: polycarbonate Housing material: polyester resin Execution: standard execution Housing color: light gray (RAL 7035) Number of lamps: 1 Lamp power: 22 W Light distribution: 120 ° x120 ° with diffuser Luminous flux of the luminaire: 2,910 lm Luminaire efficiency: 132 lm / W Luminaire efficiency DC operation: 50% DC Light color: neutral white Color temperature: 5,000 K LED service life: L90B50 ≥ 100,000 h Operating device service life: C10 ≥ 50,000 h, Ta ≤ 60 ° C Dimensions (L x W x H): 700 x 184 x 125 mm Rated operating voltage AC: 100.00 - 240.00 V Rated operating voltage DC: 110.00 - 250.00 V Application area (zones): 1, 2, 21, 22 Gas explosion protection: II 2 G Ex db eb ib mb op is IIC T4 Gb Dust explosion protection: II 2 D Ex tb op is IIIC T100 ° C Db Ambient temperature min.: -40 ° C Ambient temperature max.: +50 ° C Note through-wiring: max. 3x16 A Maximum ambient temperature 2: +60 ° C Note through-wiring 2: max. 3x10 A Impact resistance (IEC 62262): IK10 Diffuser: with diffuser Through-wiring: with 5 conductors 2.5 mm <sup>2</sup> Ballast: 6045 / 211-120-10 Threaded plate: 2x plastic Holes: 3 x M25 attached Cable and Cable entries: 2 x M25 Ø 7 - 17 mm Cable entry material: black polyamide Sealing plug: 2 x M25 x 1.5 Closure plug material: black polyamide Documentation languages: German English For more information see: r-stahl.com web code 6002D HS goods number: 94054039 DE Net weight: 4,450 KG
<a href="#">222826</a>	Mounting rail for 6001 accessories Consists of 1 pair
<a href="#">8571/11-406</a>	Switch socket explosion-proof Rated operating voltage AC: 415 V Frequency range: 50 - 60 Hz Detailed number of poles: 4 P (3 P + PE) Identification color: red Coding (time setting): 6 Housing material: polyamide Application area (zones): 1, 2, 21, 22 Scope: European Union (ATEX) IECEx Ambient temperature min.: -30 ° C Ambient temperature max.: +55 ° C Rated operational current: 32 A Gas explosion protection: II 2 G Ex db eb IIC T5 Gb Dust explosion protection: II 2 D Ex tb IIIC T75 ° C Db Maximum ambient temperature 2: +40 ° C Gas explosion protection2: II 2 G Ex db eb IIC T6 Gb Dust explosion protection2: II 2 D Ex tb IIIC T60 ° C Db Degree of protection (IP): IP66 Entries: 2 x M32 x 1.5 Cable and line entries: 1 x M32 x 1.5 Introduction 1 type: 8161/7-M32-2109 Cable entry material: black polyamide Cable diameter: 9... 21 mm Sealing plug: 1 x M32 x 1.5 Closure plug material: black polyamide Plate with threaded holes: - For more information see: r-stahl.com web code 8571A
<a href="#">8571/12-406</a>	plug explosion-proof Rated operating voltage AC: 415 V Frequency range: 50 - 60 Hz Detailed number of poles: 4 P (3 P + PE) Identification color: red Coding (time setting): 6 Housing material: polyamide Application area (zones): 1, 2, 21, 22 Scope: European Union (ATEX) IECEx Ambient temperature min.: -30 ° C Ambient temperature max.: +55 ° C Rated operational current: 32 A Gas explosion protection: II 2 G Ex db eb IIC T5 Gb Dust explosion protection: II 2 D Ex tb IIIC T75 ° C Db Maximum ambient temperature 2: +40 ° C Gas explosion protection2: II 2 G Ex db eb IIC T6 Gb Dust explosion protection2: II 2 D Ex tb IIIC T60 ° C Db
<a href="#">8570/11-306</a>	3x16 A Ex-Proof
<a href="#">8570/12-306</a>	3x16 A Ex-Proof
<a href="#">9170/21-12-21s</a>	Switching amplifier Field circuit Ex i explosion-proof Number of channels: 2 Connection type: screw terminal Output per channel: 1 changeover contact - power relay LFD relay: No. Nominal current: 18 mA SIL: 2 Ambient temperature min.: -20 ° C Ambient temperature max.: +70 ° C Max. Voltage Uo: 9.6 V Max. Current Io: 10 mA Max. Power Po: 24 mW Gas explosion protection: II (1) G Ex [Ex ia Ga] IIC Dust explosion protection: II (1) D [Ex ia Da] IIIC For more information see: r-stahl.com web code 9170A

<a href="#">8560/51-4222</a>	
<a href="#">8146/5-V37-300-50-0050</a>	Safety switch 10 A explosion-proof Replacement of type: 8537 / 2-300-7000 Rated operating voltage AC: 690 V Rated operational current: 10 A Housing material: glass fiber reinforced polyester resin Detailed number of poles: 3 poles Auxiliary contact normally closed: without Auxiliary contact normally open: 1 normally open / lagging Additional clamp: standard (without) Application area (zones): 1, 2, 21, 22 Gas explosion protection: II 2 G Ex db eb IIC T6 Gb Dust explosion protection: II 2 D Ex tb IIIC T80 ° C Db Ambient temperature min .: -40 ° C Ambient temperature max.: +51 ° C Special conditions for extended ambient temperature, see operating instructions: Extended ambient temp. min .: -40 ° C Extended ambient temp. max .: +69 ° C Degree of protection (IP): IP66 Cable entry: 2 x M25 Ø 7 ... 17 mm 1 x M20 Ø 4 ... 13 mm Connection cross-section: 2.5 ... 4 mm2 Connection cross-section HIKO: 1.5 ... 1.5 mm2 finely stranded
<a href="#">6043/792-201</a>	201644 Repair kit 1: 1 6043 / 792-201 220V - 254V, 18 / 36W HS product number: 85041080 DE Net weight: 2.100 KG
<a href="#">258328</a>	Ballast repair kit Usage: 6000 1 / 2x18W 6042/2 1xDC 230V
<a href="#">200207</a>	40 A safety switch explosion-proof Type: 8146/5-V37-305-51-1010-K Replacement of type: 8537 / 2-305-5001-K 8537 / 2-705-7001
<a href="#">Stahl</a>	
<a href="#">9182/10-51-14s</a>	201682 temperature transmitter field circuit Ex i explosion proof Type : 9182/10-51-14s Number of channels : 1 Type of connection : screw terminal Pitch : 17.6mm Signal types : Temperature input Output : 0/4 ... 20 mA active / source Rated voltage : 24 V DC SIL : 2 Minimum ambient temperature : -20 °C Ambient temperature max. : +70 °C Area of application (zones) : 2 Gas explosion protection : II 3 (1) G Ex nA nC [ia Ga] IIC T4 Gc Dust Ignition Protection : II (1) D [Ex ia Da] HS goods number: 85363010 DE
<a href="#">YL6S/C-D-050-Y-EN-SF-A-ST-00-</a>	225074 Case Material : Polyester glass fiber reinforced Housing color : black Material dome : polycarbonate, prismatic Rated operating voltage AC : 0 V Rated operating voltage DC: 24 V Tolerance : -10 ... 10% Rated operating current flashing light : 320 mA Rated operating current horn : 280 mA Rated operational current : 600 mA Illuminant : Xenon flash tube Lens Color : Yellow Flashlight : 5 J Flash frequency : 1 Hz Number of lamps : 1 Volume control : 18 dB (A) balance Degree of protection IP (IEC 60529) : IP66/IP67 Area of application (zones): 1, 2, 21, 22 Gas explosion protection: II 2 G Ex d IIC T5/T4 Gb Dust explosion protection : II 2 D Ex tb IIIC T95 °C /T110 °C Db Ambient temperature min. : -60 °C / -60 °C Ambient temperature max. : +40 °C / +55 °C Option 1 : - Mounting parts : included Cable and line entries: can be ordered as an accessory Sealing plug : 2 x dust cap For more info see : r-stahl.com Webcode YL6SA HS goods number: 85311095 DE Net Weight: 4,000KG
<a href="#">PLUG 8570/12-306, 16A, 1P+N+PE, 200-250V</a>	
<a href="#">PLUG 8573/12-200 with color violet, 16A, 1P+N+PE,</a>	20-25V
<a href="#">Cable Prysmian 2XRY (SWB) 3x2.5 0.6/1kV</a>	
<a href="#">Socket SSI-213 2P+PE 16A 200-250V IP44 IEK</a>	
<a href="#">8040/1180X10L07SA05</a>	Series ConSig 8040 explosion-proof Type: 8040/1180X-10L07SA05 Rated operating voltage AC: 550 V Rated operational current: 10 A Case material: polyester resin Area of application (zones): 1, 2, 21, 22 Gas explosion protection: II 2 G Ex db eb IIC T6 Gb Dust explosion protection: II 2D Ex tb IIIC T80 °C Db Ambient temperature min.: -60 °C Max. ambient temperature: +40 °C Degree of protection (IP): IP66 Center slot: EMERGENCY STOP mushroom button red (rotary arrow) Built-in element in the middle: contact element Switching process in the middle: opener/closer Cable entry below: 1 x M25 07..... 17 mm Flanges and plates: : without flanges, without plates

<a href="#">6050/604-801-7B2-008850-002</a>	Housing material: aluminum seawater resistant Housing color: Standard Protective glass material: thermally resistant Pressed glass Protective glass version: clear Protective basket: No Version: hanging installation Lamp power: 80 W Light source: LED Light color: 5000K - neutral white Color temperature: 5,000 K Color rendering: >= 80 Light distribution: medium distribution Luminaire luminous flux: 8,800 lm Luminaire efficiency: 113 lm/W Interfaces: DALI Dimensions (L x W x H): 310 x 260 x 231.5 mm Rated operating voltage AC: 220 ... 240 V Area of application (zones): 1, 2, 21, 22 Gas explosion protection: II 2 G Ex db eb op is IIC T4 Dust explosion protection: II 2 D Ex tb op is IIIC T110 °C Ambient temperature min.: -40 °C Ambient temperature max.: +70 °C Protection class (IP): IP66 / IP68 (10 m) Cable and line entries: 1 x M25 x 1.5 Sealing plug: 1 x M25 x 1.5 For further information see: r-stahl.com web code 6050C
<a href="#">6050/5111-01061-10000-11</a>	Manufacturer: STAHL 6050/5111-01061-10000-11 II 2 G Ex d e op is IIC t4 Gb II 2 D Ex tb IIC T100C Db IP66 PTB 11 ATEX 1045 IECEx PTB 12.0017 -40C<Ta<+55C 65W 100V - 277V
<a href="#">8560/51-4272</a>	Rated operating voltage AC: 250 V Rated operating current: 6.3 A Characteristics: sluggish Rated breaking capacity max: 63 A Fusible Link Type :- Housing material: polyamide Area of application (zones): 1, 2 Gas explosion protection: II 2 G Ex eb mb IIC Gb Firedamp protection: I M2 Ex eb mb I Mb Protection class (IP): IP20 Ambient temperature min.: -50 °C Ambient temperature max.: +70 °C Packaging unit: 5 pieces For further information see: r-stahl.com web code 8560A
<a href="#">PTB 99 ATEX 2158 U 6.3A 250V</a>	
<a href="#">Tranberg TEF 2460</a>	230V Green Perimeter Light
<a href="#">ET-436-A-TX-BT-R3-TFT-64GB-PES</a>	
<a href="#">9002/13-280-100-041 STAHL: 158818</a>	
<a href="#">270158</a>	auxiliary contactor explosion-proof Type: 8510/122-03-60D-730 Rated operating voltage: 100 ... 250 V AC/DC Auxiliary contacts: 7 (4 NO + 3 NC) Housing material: epoxy resin Application area (zones): 1, 2 Gas explosion protection: II 2 G Ex de IIC Firedamp protection: I M2 Ex de I Ambient temperature min.: -20 °C Ambient temperature max.: +60 °C Protection class (IP): IP20 For further information see: r-stahl.com Webcode 8510M
<a href="#">SWH5002 ZONE:1 (11,8 MT</a>	
<a href="#">DN10PN500 GA STAHL K331091000-G 21/15</a>	
<a href="#">9175/20-16-11s</a>	
<a href="#">03 434 00 94 0</a>	
<a href="#">Type: 8008 / 2-116</a>	control switch explosion Proof Type: 8008 / 2-116 Rated operating voltage AC: 690V Rated operating current: 16 A Number of poles: 4 Housing material: epoxy resin Contact material: silver-nickel Area of use (zones): 1, 2 Gas explosion protection: II 2 G Ex db eb IIC T6 Weather protection: I M2 Ex de I Ambient temperature min. : -50 ° C Ambient temperature max. : +60 ° C Connection cross-section: 1.5 ... 4 mm2 single-wire 1.5 ... 2.5 mm2 finely stranded For further information see: r-stahl.com Webcode 8008A
<a href="#">Ssw7-Rk512</a>	
<a href="#">119848</a>	
<a href="#">139954</a>	
<a href="#">124633: 6600/521-8510-2150</a>	
<a href="#">Box Eex E, T5, C Side M20x1.5 6 Pcs. / D</a>	

<a href="#">M25h1,5 1pc. M20x1.5 2 Pcs.</a>	
<a href="#">90021119903000</a>	
<a href="#">Gite-Cxy8469-Bfn-617-15</a>	
<a href="#">227224</a>	
<a href="#">8602c3-734-B-45h-E08</a>	
<a href="#">130171 8030/51-033</a>	
<a href="#">857021306</a>	MODULE
<a href="#">807012ar</a>	
<a href="#">9001/01-280-075-101</a>	
<a href="#">8214028010</a>	COUNTER PRESET PULSE 12-24VDC
<a href="#">Steuergerõ;T Auswahl Sth 6102-009</a>	
<a href="#">8146/1s71-3d-1ts35+32u- N 32 Terminal</a>	
<a href="#">138482</a>	
<a href="#">8560/51-4222 (Box= 5 Pcs.)</a>	
<a href="#">8003/131-Ã173;?001</a>	
<a href="#">Wcs-Is311</a>	Interface Module 295009150
<a href="#">111770</a>	
<a href="#">8125507388002</a>	PANEL
<a href="#">8040/11</a>	
<a href="#">Et-75-B-Rs422</a>	
<a href="#">138520 8161/5-M25-17</a>	
<a href="#">8074/1-1</a>	
<a href="#">Et-8-Rs422/Rs-422-4mb</a>	OPERATOR INTERFACE EXICOM ET8 FALCON NET
<a href="#">03 430 04 27 0</a>	
<a href="#">YI50d50arf</a>	
<a href="#">9170/10-11-11s</a>	
<a href="#">121700</a>	
<a href="#">217981bg01</a>	
<a href="#">8800007516</a>	
<a href="#">115817</a>	
<a href="#">857015306</a>	PLUG
<a href="#">9603/31-22-10</a>	Supply Unit
<a href="#">Sh3005ex</a>	
<a href="#">Et-306-A-Tx-Tft</a>	OPERATOR INTERFACE 10.4INCH LED BACKLIT 24VDC
<a href="#">168555</a>	
<a href="#">8003/111-009</a>	

<a href="#">9603/51-22-10</a>	Transmitter-Supply Unit
<a href="#">8562/52-2040-100</a>	2P MCB C10A 10KA
<a href="#">8602a0054-1-Rt</a>	
<a href="#">8040/1180x-09xxxba05 - - By 8040/1190x-09xxxba05</a>	
<a href="#">8161/5-740-28</a>	
<a href="#">9466/12-08-11</a>	
<a href="#">5p32aip67</a>	
<a href="#">167080: 6608/522-9611-7267</a>	
<a href="#">9170/20-12-11s</a>	
<a href="#">Et-306-Tx</a>	OPERATOR INTERFACE TFT 10.4INCH LED BACKLIT 24VDC
<a href="#">2200372735198</a>	
<a href="#">2 X Sh4012-32 4/1 L3 Oe</a>	
<a href="#">8013/22-02-43</a>	
<a href="#">36653005</a>	
<a href="#">2152280100</a>	
<a href="#">Mt-577-Sx-Tft-T-Ac-Al</a>	
<a href="#">3232008280</a>	
<a href="#">2150900100</a>	
<a href="#">St 37-2k</a>	
<a href="#">119844</a>	
<a href="#">4233001180</a>	
<a href="#">9185/11-35-10</a>	
<a href="#">138417</a>	
<a href="#">8602a0054-1-Ws</a>	
<a href="#">80 130 02 21 0 - ( By 8013/311-Al)</a>	
<a href="#">155908</a>	
<a href="#">9475/12-04-11</a>	4 Channel Digital Output Module D-74653
<a href="#">1626963</a>	
<a href="#">8082-01-02</a>	
<a href="#">5p63aip67</a>	
<a href="#">136126</a>	
<a href="#">669982</a>	
<a href="#">Membrane / Sticker Quot;Pushquot;</a>	
<a href="#">130171</a>	
<a href="#">9001/51-280-110-00c836</a>	Intrinsic Safety Repeater Barrier

<a href="#">Part No: Ptb01 Atex 1129</a>	
<a href="#">9165/16-11-11s</a>	
<a href="#">2151010100</a>	
<a href="#">155346</a>	
<a href="#">5p125aip67</a>	
<a href="#">8602807177aa</a>	
<a href="#">8604a0146-1-01-1</a>	
<a href="#">(129095) 8013/311-AI</a>	
<a href="#">2227681136653119</a>	
<a href="#">8415/24-A-9 ( By 8013/321-AI)</a>	
<a href="#">019116</a>	
<a href="#">8602 1126 Eexell Ptb 01 Atex 1129u Lcie 03atex0025u</a>	
<a href="#">8703-Push Button Assembly (Obsolete Replaced By 8602)</a>	
<a href="#">9475/12-04-21</a>	4 Channel Digital Output Module PTB 99 ATEX 2220
<a href="#">8570/12-306</a>	
<a href="#">Part No: Ptb01 Atex 1001</a>	
<a href="#">9001/01-168-075-101</a>	
<a href="#">130176</a>	
<a href="#">226551</a>	Accessories set Cover frame Product range: 6.14 / 2 x 18 W Mounting type: Flush mounting Material Fasteners: Sheet steel, powder coated
<a href="#">8602a0727 1-2-R-V</a>	
<a href="#">20t3cds1rs431</a>	
<a href="#">04 430 01 46 0 D6</a>	
<a href="#">8146/2073</a>	
<a href="#">155399</a>	
<a href="#">9176/20-12-00s</a>	
<a href="#">8118/131-814</a>	
<a href="#">Art.Nr.321000</a>	
<a href="#">124894</a>	
<a href="#">214192be01</a>	
<a href="#">227-762-01-00-01</a>	DRIVE MODULE
<a href="#">130692</a>	
<a href="#">8602a0054-1-Gn</a>	
<a href="#">9621/04</a>	ICS 1000 Switching Input Module
<a href="#">8118/121-805 / 133114</a>	

<a href="#">857512112</a>	
<a href="#">124632 6600/522-8010-2230 !! By 6401</a>	
<a href="#">61612611210</a>	BEACON
<a href="#">117590</a>	
<a href="#">Hsg-Et-306-V2a-W</a>	
<a href="#">Mbs Kbu 23 400</a>	MBS Current Transformer
<a href="#">8003/111-015</a>	
<a href="#">03 430 09 28 0 4/1</a>	
<a href="#">138395</a>	
<a href="#">9475/22-08-51</a>	
<a href="#">227500bg01</a>	
<a href="#">8161/5-M20-13</a>	
<a href="#">114847</a>	
<a href="#">Flkm-2k250</a>	
<a href="#">168554</a>	
<a href="#">8415/24-G-9 ( By 8013/321-AI)</a>	
<a href="#">Exlux 6008 Vb</a>	
<a href="#">155344</a>	
<a href="#">9475120861c1174</a>	MODULE
<a href="#">Evz30</a>	MODULE
<a href="#">9182/10-51-11s</a>	
<a href="#">1739084219</a>	
<a href="#">9170/20-10-11</a>	Switching Repeater Series 9170
<a href="#">133128</a>	
<a href="#">119829</a>	
<a href="#">8040/12</a>	
<a href="#">Wcs2-1p770</a>	PLC MODULE
<a href="#">8146/5073</a>	
<a href="#">9440220111</a>	MODULE
<a href="#">9480/12-08-11</a>	TEMPERATURE INPUT MODULE 8 CHANNEL
<a href="#">94132121084ff</a>	COUPLER
<a href="#">9460/12-08-11</a>	Remote I/O IS1 Analog input module explosion Proof Version: Ex i inputs, 8 channels for 2-wire transmitters Area of use (zones): 1, 2, 21, 22 Ex interface zone: 0, 1, 2, 20, 21, 22 Installation in Div. NEC 500: (Class I) 1/2 & (Class II, III) 1/2 Ex cutting in div. NEC 500: (Class I) 1/2 & (Class II, III) 1/2 Max. Voltage Uo: 26,2 V. Max. Current Io: 86 mA Max. Power Po: 561 mW Ambient temperature min. : -20 ° C Ambient temperature max. : +65 ° C Gas Explosion Protection: II 2 (1) G Ex ib [ia Ga] IIC T4 Gb Dust explosion protection: II (1) D [Ex ia Da]



	IIIC For further information see: r-stahl.com Webcode 9460A HS Product number: 85363010 DE Net weight: 0.321 KG
<a href="#">108951</a>	
<a href="#">9477/15-08-12</a>	8 Channel Open Contact Digital Output Module PTB 01 ATEX 2188
<a href="#">8602c3-734-B-90h-E08</a>	
<a href="#">858141207</a>	RECEPTACLE 125AMP 3POLE 480V 100HP 50/60HZ
<a href="#">8146/1051</a>	
<a href="#">117252</a>	
<a href="#">162693</a>	
<a href="#">Mt 80-A</a>	OPERATOR TERMINAL WITH MOUNTING BRACKET
<a href="#">138454</a>	
<a href="#">6012/5114-2540-051-3111-00</a>	Linear luminaire with LED sheet steel explosion-proof Housing material: sheet steel Disc material: safety glass Version: universal Housing Color: white, RAL 9016 Number of lamps: 1 Lamp power: 28 W Light distribution: - Luminaire luminous flux: 2,200 lm Luminaire efficiency: 79 lm / W Color temperature: 5,000 K Dimensions (L x W x H): 730 x 280 x 87 mm Rated operating voltage AC: 110.00 - 240.00 V Rated operational voltage DC: 110.00 - 250.00 V Area of use (zones): 1, 2, 21, 22 Gas explosion protection: II 2 G Ex db eb IIB T6 Gb Dust explosion protection: II 2 D Ex tb IIIC T80 ° C Db Ambient temperature min. : -40 ° C Ambient temperature max. : +55 ° C Note through wiring: max. 12 A Degree of protection (IP): IP65 Diffuser: with diffuser Through-wiring: with 5 conductors 2.5 mm2 Ballast: 6042 Address module: without Drill holes: 3 x M25 Cable and Cable entries: 2 x M25 Ø 7 - 17 mm Material cable entry: polyamide black Sealing plug: 1 x M25 x 1.5 Materia
<a href="#">0443003220</a>	
<a href="#">8602/3</a>	
<a href="#">9603/71-22-10</a>	Supply Unit
<a href="#">9575/12-08-61</a>	
<a href="#">114779 6000/521-8011-3130</a>	
<a href="#">9001/01-280-100-101</a>	
<a href="#">P20189007</a>	
<a href="#">138406</a>	
<a href="#">8040/1380x- 54co6xxxx- 01113ba05- 01108ba05</a>	
<a href="#">123291</a>	
<a href="#">130899</a>	
<a href="#">Et-125-Rs422</a>	Operator Panel ET125 200020670200
<a href="#">Fsqc-5460</a>	
<a href="#">8214/122-2-S30</a>	COUNTER PRESET PULSE 12-24VDC
<a href="#">9118/11-11-10 - Obsolete (Replaced By 9118/11-11-10)</a>	
<a href="#">155785</a>	
<a href="#">9470/22-16-11</a>	INPUT MODULE DIGITAL 16CHANNEL

<a href="#">138382</a>	
<a href="#">9001/01-168-020-101 (158555)</a>	
<a href="#">61612612210</a>	BEACON
<a href="#">Mt-316-S-Tx</a>	
<a href="#">B219733bg01</a>	
<a href="#">03 430 02 43 0 D6</a>	
<a href="#">9603/71-22-11</a>	Messumformer ICS 1000 Module
<a href="#">8223210300</a>	
<a href="#">3833000180</a>	
<a href="#">8118/222</a>	
<a href="#">5784660</a>	TEMP CONTROL
<a href="#">8146/.081</a>	
<a href="#">138389</a>	
<a href="#">8070/1-1-S</a>	
<a href="#">8602c3-727-B-M01-02-E08</a>	
<a href="#">127244</a>	
<a href="#">9611/ 51-11-00</a>	ICS 1000 Swithing Input Module 9611
<a href="#">80 130 03 21 0 - ( By 8013/311-AI)</a>	
<a href="#">0443047650</a>	
<a href="#">3p32aip67</a>	
<a href="#">8581/12-507</a>	PLUG 5PIN 125AMP 500V 7H BLACK
<a href="#">9182205111s</a>	TRANSMITTER
<a href="#">D40s5-23agv</a>	
<a href="#">145285</a>	
<a href="#">90010115839010</a>	
<a href="#">8102/22-31</a>	
<a href="#">Art.Nr.331021</a>	
<a href="#">218116</a>	
<a href="#">B227500bg01</a>	
<a href="#">5785540</a>	
<a href="#">A3-4333000170</a>	
<a href="#">Et-416-A-Tx-73041000005</a>	
<a href="#">143544 8290/3-M25</a>	
<a href="#">119849</a>	
<a href="#">03 430 07 28 0</a>	
<a href="#">9311521100</a>	

<a href="#">Et-75-B</a>	
<a href="#">8602 Stop</a>	
<a href="#">9182-20-51-115</a>	
<a href="#">9251/02-60</a>	Relay Repeater 9251/0.-.0
<a href="#">8013/321-AI</a>	
<a href="#">9475120851</a>	MODULE
<a href="#">115828</a>	
<a href="#">8562/52-5030-060</a>	
<a href="#">8070/1-1-Hh-K</a>	
<a href="#">132973</a>	
<a href="#">Et-436-A-Tx-R1-Tft-100gb-P</a>	
<a href="#">Tex 303016-S1</a>	
<a href="#">108952</a>	
<a href="#">8070/1-1-Hr311</a>	
<a href="#">8602a0054-1</a>	
<a href="#">261206</a>	Accessories set ceiling mounting Type: 6.12 / 5 Product range: 6.12 Use: 6014 6018 6114 6118 6414 6418 Mounting type: Flush mounting Material fixing parts: galvanized steel Surface treatment: galvanized
<a href="#">143556 8290/3-M16</a>	
<a href="#">2 X Sh4012-32 4/1 L3</a>	
<a href="#">Sle1</a>	
<a href="#">115738</a>	
<a href="#">8602a0726-1-3-Rr-V</a>	
<a href="#">28142112076fc78v</a>	
<a href="#">8040/2380z- 54c06xxxx- 31e?F..</a>	
<a href="#">Push Button Control Box 1739084219</a>	
<a href="#">155463</a>	
<a href="#">8579-31-506</a>	
<a href="#">B/2 F11/101.211 650/2550 Kw 0.06/0.025 Amper 0.7/0.9</a>	
<a href="#">119173</a>	
<a href="#">8163/1-20-E1fw-M20</a>	
<a href="#">Art. Nr. 150495 , Type 8570/12-506</a>	
<a href="#">366501392007470700</a>	
<a href="#">8579/12-407</a>	PLUG 4PIN 63AMP 480/500VAC 7H BLACK
<a href="#">155476</a>	

<a href="#">131303</a>	
<a href="#">8003/111-010</a>	
<a href="#">9475/12-08-61</a>	INPUT MODULE DIGITAL 16CHANNEL
<a href="#">8146/5-602-5002</a>	
<a href="#">Hf-7200</a>	
<a href="#">23279801</a>	
<a href="#">9170/20-12-21</a>	Switching Repeater Series 9170
<a href="#">136678 8146/5041</a>	
<a href="#">124910</a>	
<a href="#">04 430 01 47 0</a>	
<a href="#">9194/50-01</a>	
<a href="#">8560/51-4071</a>	SAP 149138 Description 8560 / 51-4071 Sich.M0,125A 250V 80A 5 ST Rated operating voltage AC: 250V Rated operating voltage DC: 60 V Rated operating current: 0.125 A. Characteristic: medium-term Short- circuit protection max. : 80A Housing material: polyamide Area of application (zones): 1, 2 Gas explosion protection: II 2 G Ex e mb II T .. Weather protection: I M2 Ex e mb I Degree of protection (IP): IP20 Ambient temperature min. : -50 ° C Ambient temperature max. : +70 ° C Packing unit: 5 ST For further information see: r-stahl.com Webcode 8560A
<a href="#">Et-208</a>	
<a href="#">80 130 01 21 0 - ( By 8013/311-Al)</a>	
<a href="#">138383</a>	
<a href="#">8415/24-R-9 ( By 8013/321-Al)</a>	
<a href="#">155457</a>	
<a href="#">124643 6600/542-8010-2230</a>	
<a href="#">8602c3-726-B-M01-02-E08</a>	
<a href="#">160321 / 9170/10-12-21s</a>	
<a href="#">80401180x35c06ba45</a>	
<a href="#">Bp7230cs</a>	CARBON STEEL BACK PANELS
<a href="#">858141407</a>	RECEPTACLE 125AMP 3POLE 480V 100HP 50/60HZ
<a href="#">8161/5-?50-35</a>	
<a href="#">Press-Guns For Svm280 Cartridge System</a>	
<a href="#">8161/5-?25-17</a>	
<a href="#">5764660</a>	TEMPERATURE CONTROL
<a href="#">8003-111-001</a>	
<a href="#">114779</a>	
<a href="#">8602a0054-1-BI</a>	
<a href="#">8602808167aabq732</a>	
<a href="#">8602a0015-1</a>	

<a href="#">Sk-Drag-Gbic-Sx</a>	
<a href="#">03 434 01 04 0 L3</a>	
<a href="#">8146/1s71</a>	
<a href="#">YI6s-C-D-050-R-En-Rn-A-St-DI-00-00</a>	
<a href="#">80400019</a>	
<a href="#">03 432 01 52 0</a>	
<a href="#">214176 Bg01</a>	
<a href="#">8064/21-330- 30-163</a>	
<a href="#">Svm 280</a>	
<a href="#">Et-75</a>	
<a href="#">Et-556-A</a>	
<a href="#">8570/11-306</a>	
<a href="#">P20062484</a>	
<a href="#">9440-15-01-11</a>	
<a href="#">115819</a>	
<a href="#">01644e0g 8003 Ptb 01 Atex 1129u</a>	
<a href="#">9001/00-280-100-101</a>	
<a href="#">106074</a>	
<a href="#">9160/13-11-11s</a>	
<a href="#">212338be01</a>	
<a href="#">3432200580</a>	
<a href="#">136703</a>	
<a href="#">C2016</a>	VERTICAL DISCONNECT HANDLE W PRE-MOUNTED CONTROL
<a href="#">9170/10-12-21s</a>	
<a href="#">9001/01-280-100-00</a>	24VDC Safety Barrier 250V
<a href="#">93525310k02</a>	
<a href="#">Et-8-Rs422/Rs-422</a>	OPERATOR INTERFACE EXICOM ET8 FALCON NET
<a href="#">120431 / 6147/2-2</a>	
<a href="#">138394</a>	
<a href="#">9002/22-032-300-111</a>	
<a href="#">P23279801</a>	
<a href="#">8581/11-507</a>	SWITCH SOCKET 125AMP 500V 50/60HZ 5PIN
<a href="#">109133</a>	
<a href="#">9164/13-22-08</a>	
<a href="#">155512</a>	

<a href="#">21 3334 0090 0</a>	
<a href="#">150579</a>	
<a href="#">153029 (Type 8579/12-406)</a>	
<a href="#">9165/16-11-10s</a>	
<a href="#">90010316800010</a>	
<a href="#">N242010hwt</a>	N SERIES ENCLOSURE, STAINLESS STEEL HINGED, LATCHED DOWN COVER
<a href="#">C-Lux 6108 Vb</a>	
<a href="#">8570802760</a>	
<a href="#">2141920100</a>	
<a href="#">115806</a>	
<a href="#">9440/15-01-11</a>	CPU AND POWER MODULE RS485 5.2AMP 250V
<a href="#">9460/12-08-11 8 Ai-Module</a>	
<a href="#">8102/21-31</a>	
<a href="#">Et-316-A-Fx-50001000001-000000000000</a>	
<a href="#">8125/5051-2</a>	
<a href="#">857115506</a>	PLUG
<a href="#">Lcie 03 Atex 6308 Switch</a>	
<a href="#">155479</a>	
<a href="#">Vb-300</a>	
<a href="#">Mt-316-A-Tx-62031001003</a>	
<a href="#">01 430 00 53 0</a>	
<a href="#">271810010034309</a>	
<a href="#">2129560100</a>	
<a href="#">120535</a>	
<a href="#">8602930840</a>	
<a href="#">9001/01-083-442-00</a>	6VDC Safety Barrier 250V
<a href="#">8040/1180x-10I07ba08.</a>	
<a href="#">8800007546</a>	
<a href="#">9465/12-08-11</a>	
<a href="#">8013/22-02-93 By 129095 8013/311-AI</a>	
<a href="#">5785260</a>	
<a href="#">106073</a>	
<a href="#">145280</a>	