

Components for safety applications

Emergency stop trip wire switches

Characteristics

References :
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Environment

Conforming to standards	Products : XY2-CB : IEC 947-5-1, EN 60947-5-1, VDE 0660-200, CSA C 22-2 n° 14, prEN616 XY2-CE, CH, CB : IEC 947-5-1, EN 60 947-5-1, VDE 0660-200, EN 418, prEN616 Machine assemblies : XY2-CE, CH, CB : EN 60-204-1, EN292.
Product certifications	Special version XY2-CB : CSA ~ 600 V heavy duty. XY2-CE : UL-CSA A 300-Q 300. XY2-CH : UL-CSA
Protective treatment	Standard version : "TC". Special version : "TH"
Ambient air temperature	Operation : - 25...+ 70 °C. Storage : - 40...+ 70 °C
Vibration resistance	XY2-CE : 10 gn (10...300 Hz) conforming to IEC 68-2-6 : XY2-CH : 10 gn (10...150 Hz)
Shock resistance	XY2-CE, CH : 50 gn (duration 11 ms) conforming to IEC 68-2-27
Electric shock protection	Class I conforming to IEC 536 and NF C 20-030 XY2-CB : enclosure IP 22, contact housing IP 65, conforming to IEC 529 and NF C 20-010 XY2-CE, CH : IP 65
Degree of protection	XY2-CE, CH (Emergency stop) : 10,000 operating cycles
Mechanical durability	XY2-CE, CH (Emergency stop) : 10,000 operating cycles
Length of protected zone (trip wire)	XY2-CH : ≤ 15 metres, XY2-CE : ≤ 50 metres, XY2-CB : 100 metres and 200 metres
Cable entry	Entries for cable glands with maximum capacity of 12 mm : XY2-CB : 1 entry, XY2-CE, CH : 3 entries

Contact block characteristics

Rated operational characteristics	AC-15 : A 300 or Ue = 240 V, Ie = 3 A DC-13 : Q 300 or Ue = 250 V, Ie = 0.27 A conforming to IEC 947-5-1 Appendix A, EN 60 947-5-1
Nominal thermal current	10 A
Rated insulation voltage	XY2-CE, CH : Ui = 500 V degree of pollution 3 conforming to IEC 947-1, Ui = 300 V to UL 508, CSA C22-2 n° 14 XY2-CB : Ui = 500 V degree of pollution 3 conforming to IEC 947-1, Ui = 600 V conforming to CSA C22-2 n° 14
Rated impulse withstand voltage	XY2-CE, CH : U imp = 6 kV conforming to IEC 947-1, IEC 664
Positive operation	N/C with positive opening operation conforming to IEC 947-5-1 Section 3, EN 60 947-5-1
Contact operation	XY2-CB, CE, CH (Emergency stop) : N/C + N/C or N/C + N/O slow break
Resistance across terminals	≤ 25 mΩ conforming to NF C 93-050 method A or IEC 255-7 category 3
Terminal referencing	Conforming to CENELEC EN 50013
Operational voltage	~ 24...380 V
Short-circuit protection	XY2-CB, CE, CH : 10 A cartridge fuse type gG (gl) conforming to IEC 269

Rated operational power (Electrical durability)

Operating rate : 3600 operating cycles/hour
Load factor : 0.5

XY2-CB

Conforming to IEC 947-5-1 Appendix C
Utilisation categories AC-15 and DC-13
a.c. supply ~ 50...60 Hz
Power broken in VA (1)
∞ Inductive circuit

Voltage V	24	48	127	220
∞ VA	250	250	500	500

d.c. supply ---
Power broken in W (1)
∞ Inductive circuit

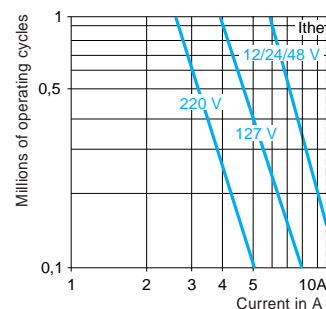
Voltage V	24	48	120
∞ W	50	100	100

(1) For 1 million operating cycles

XY2-CE, CH

Conforming to IEC 947-5-1 Appendix C
Utilisation categories AC-15 and DC-13
a.c. supply ~ 50...60 Hz

∞ Inductive circuit



Voltage V	24	48	120
∞ W	15	23	30

Cabling

Screw clamp terminals, clamping capacity : min. 1 x 0.5 mm², max. 1 x 2.5 mm² or 2 x 1.5 mm²

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XY2-CH13250



XY2-CE1A250



XY2-CB30

Latching Emergency stops without indicator (1) (cable not included)

Contact	Reset	Cable anchor point	Reference	Weight kg
Length of cable ≤ 15 metres. Distance between cable supports : 5 metres				
N/C + N/O slow break	By booted pushbutton	RH side or LH side	XY2-CH13250H29	0.865
	By key release pushbutton (key n° 421) (2)	RH side or LH side	XY2-CH13450H29	0.910
N/C + N/C slow break	By booted pushbutton	RH side or LH side	XY2-CH13270H29	0.865
	By key release pushbutton (key n° 421) (2)	RH side or LH side	XY2-CH13470H29	0.910
Length of cable ≤ 50 metres. Distance between cable supports : 10 metres				
N/C + N/O slow break	By booted pushbutton	RH side	XY2-CE1A250	1.450
		LH side	XY2-CE2A250	1.450
N/C + N/C slow break	By booted pushbutton	RH side	XY2CE1A270	1.450
		LH side	XY2-CE2A270	1.450
N/C + N/O slow break	By key release pushbutton (key n° 421) (2)	RH side	XY2-CE1A450	1.465
		LH side	XY2-CE2A450	1.465
N/C + N/C slow break	By key release pushbutton (key n° 421) (2)	RH side	XY2-CE1A470	1.470
		LH side	XY2-CE2A470	1.470
Length of cable ≤ 100 metres. Distance between cable supports : 20 metres				
N/C + N/O slow break	From inside enclosure	LH side	XY2-CB10	15.000
		RH side	XY2-CB20	15.000
Length of cable ≤ 2 x 100 metres. Distance between cable supports : 20 metres				
N/C + N/O slow break	From inside enclosure	RH side and LH side	XY2-CB30	25.000

Latching Emergency stops with indicator (cable not included)

Contact	Reset	Supply (direct) Bulb included	Cable anchor point	Reference	Weight kg
Length of cable ≤ 50 metres. Distance between cable supports : 10 metres					
2 N/C + N/O slow break	By booted pushbutton	230 V	RH side	XY2-CE1A297	1.470
			LH side	XY2-CE2A297	1.470
Contact	Reset	Supply (via integral transformer) (3)	Cable anchor point	Reference	Weight kg
Length of cable ≤ 100 metres. Distance between cable supports : 20 metres					
N/C + N/O slow break	From inside enclosure	24 V/6 V	LH side	XY2-CB11	15.600
			RH side	XY2-CB21	15.600
		127 V/6 V	LH side	XY2-CB13	15.600
			RH side	XY2-CB23	15.600
		220 V/6 V	LH side	XY2-CB14	15.600
			RH side	XY2-CB24	15.600
Length of cable ≤ 2 x 100 metres. Distance between cable supports : 20 metres					
N/C + N/O slow break	From inside enclosure	24 V/6 V	RH side and LH side	XY2-CB31	25.600
			RH side and LH side	XY2-CB33	25.600
		220 V/6 V	RH side and LH side	XY2-CB34	25.600

(1) These Emergency stops are also available fitted with an indicator, see ordering forms for XY2-CH and XY2-CE trip wire switches on pages 3/18 and 3/19.

(2) Ø 30 mm mushroom head key release pushbutton. Locking and key withdrawal in the rest (unactuated) position.

(3) BA 7s - 6 V bulb included.

Other versions See order forms, pages 3/18 and 3/19.
XY2-CE with reset by Ø 40 mm mushroom head pushbutton or with integral cable tensioner & support.
Please consult your local Customer support centre.

Components for safety applications

Emergency stop trip wire switches
Complete units, assembled by Telemecanique

Order form (specimen suitable for photocopying)

Customer			Schneider Electric	
Company	Order N°	Delivery date	Sales office - Subsidiary Co.	Order N°

How to use this order form :
- indicate the number of Emergency stop switches required,
- complete the basic reference.

Reference

Number of identical Emergency stop trip wire switches	<input type="text"/>	XY2-CH	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Model								
Emergency stop (latching)			1					
Degree of protection								
IP 65 (standard bellows) without tensioner				1				
IP 65 (silicone bellows) without tensioner				2				
IP 65 (standard bellows) with integral tensioner				3				
IP 65 (silicone bellows) with integral tensioner				4				
Type of reset								
Emergency stop (1)	Flush				1			
Reset by	Booted				2			
spring return	Mushroom head, Ø 30 mm				3			
pushbutton	Key release mushroom head, Ø 30 mm (key n° 421)				4			
	Key release mushroom head, Ø 30 mm (key n° 455)				5			
	Pull knob				6			
	Key release mushroom head, Ø 30 mm (2)				9			
Contact block for Emergency stop function (3)								
Slow break	1 N/C + N/O (N/O staggered)					5		
	1 N/C + N/C					7		
Indicator								
Without indicator							0	
With 24 V direct supply indicator							3	
With 48 V direct supply indicator							4	
With 130 V direct supply indicator							5	
With 230 V direct supply indicator							7	
Increased protective treatment against corrosion								TK
(1) Opening of a circuit + mechanical latching in the open position.								
(2) Other key numbers								
458A	520	1242A	1243E	1344A	1422A	1431E		
2123E	2132E	3112E	3113A	3122A	3123A	3233A		
3423A	3432A	4241A						

(3) Emergency stop trip wire switches can only be fitted with slow break contact blocks.

Components for safety applications

Emergency stop trip wire switches
Complete units, assembled by Telemecanique

Order form (specimen suitable for photocopying)

Customer			Schneider Electric	
Company	Order N°	Delivery date	Sales office - Subsidiary Co.	Order N°

How to use this order form :

- indicate the number of Emergency stop switches required,
- complete the basic reference.

Reference

Number of identical Emergency stop trip wire switches	<input type="text"/>	XY2-CE	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Model								
Emergency stop (latching)	Anchor point on RH side, standard force	1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Anchor point on LH side, standard force	2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Anchor point on RH side, light force	5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Anchor point on LH side, light force	6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Degree of protection and "cable under tension" indicator								
	IP 65 (standard bellows) without indicator		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	IP 65 (silicone bellows) without indicator		A	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	IP 65 (standard bellows) with indicator		C	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	IP 65 (silicone bellows) with indicator		D	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
			E	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Type of reset								
Emergency stop (1)	Flush		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Reset by	Booted		1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
spring return	Mushroom head, Ø 30 mm		2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
pushbutton	Key release mushroom head, Ø 30 mm (key n° 421)		3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Key release mushroom head, Ø 30 mm (key n° 455)		4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Pull knob		5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Key release mushroom head, Ø 30 mm (2)		6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
			9	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Contact block(s) for Emergency stop function (3)								
Slow break	1 N/C + N/O		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	1 N/C + N/C		5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	2 N/C + N/O (compulsory with pilot light) (4)		7	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
			9	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Pilot light								
	Without pilot light		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	With 24-48-130 V direct supply pilot light, bulb not included (provide for 2 contact blocks)		0	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	With 230 V direct supply pilot light, bulb included (provide for 2 contact blocks)		6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Increased protective treatment against corrosion		7	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	(1) Opening of N/C contact + mechanical latching in the open position.			<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	(2) Other key numbers			<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
458A	520	1242A	1243E	1344A	1422A	1431E		
2123E	2132E	3112E	3113A	3122A	3123A	3233A		
3423A	3432A	4241A						

(3) Emergency stop trip wire switches can only be fitted with slow break contact blocks.

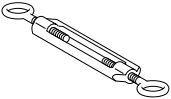



(4) The use of a pilot light means selecting a switch fitted with 2 N/C + N/O contacts : XY2-CE●●●9

Components for safety applications

Emergency stop trip wire switches

References of accessories and spare parts

Dimensions :
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Description	Application	Diameter mm	Length m	Reference	Weight kg																																																																													
 XY2-CZ402	For XY2-CH	3.2	10.5	XY2-CZ301	0.280																																																																													
			15.5	XY2-CZ3015	0.410																																																																													
			25.5	XY2-CZ302	0.690																																																																													
			50.5	XY2-CZ305	1.360																																																																													
			100.5	XY2-CZ310	2.700																																																																													
 XY2-CZ503	For XY2-CH, XY2-CE and XY2-CB	5	15.5	XY2-CZ1015	0.850																																																																													
			25.5	XY2-CZ102	1.400																																																																													
			50.5	XY2-CZ105	2.750																																																																													
			100.5	XY2-CZ110	5.500																																																																													
 XY2-CZ524			15.5	XY2-CZ1015	0.850																																																																													
			25.5	XY2-CZ102	1.400																																																																													
 XY2-CZ601			50.5	XY2-CZ105	2.750																																																																													
			100.5	XY2-CZ110	5.500																																																																													
			<table border="1"> <thead> <tr> <th>Description</th> <th>Type</th> <th>Application</th> <th>Sold in lots of</th> <th>Unit reference</th> <th>Weight kg</th> </tr> </thead> <tbody> <tr> <td rowspan="2">Turnbuckles</td> <td>M6 x 60 + locknut</td> <td>All models except XY2-CH (1)</td> <td>1</td> <td>XY2-CZ402</td> <td>0.060</td> </tr> <tr> <td>M8 x 70 + locknut</td> <td>All models except XY2-CH (1)</td> <td>1</td> <td>XY2-CZ404</td> <td>0.100</td> </tr> <tr> <td rowspan="4">Cable grips</td> <td rowspan="2">Single</td> <td rowspan="2">Cable Ø 3 to 5 mm</td> <td>10</td> <td>XY2-CZ503</td> <td>0.007</td> </tr> <tr> <td>10</td> <td>XY2-CZ513</td> <td>0.016</td> </tr> <tr> <td rowspan="2">Clamp</td> <td rowspan="2">Cable Ø 3.2 mm</td> <td>10</td> <td>XY2-CZ523</td> <td>0.050</td> </tr> <tr> <td>10</td> <td>XY2-CZ524</td> <td>0.080</td> </tr> <tr> <td rowspan="3">Cable supports</td> <td rowspan="2">Fixed</td> <td rowspan="2">All models</td> <td>10</td> <td>XY2-CZ601</td> <td>0.030</td> </tr> <tr> <td>1</td> <td>XY2-CZ602</td> <td>0.130</td> </tr> <tr> <td>Pulley bracket</td> <td>All models</td> <td>1</td> <td>XY2-CZ705</td> <td>0.060</td> </tr> <tr> <td>Pulley</td> <td>Cable Ø 5 mm max.</td> <td>All models</td> <td>1</td> <td>XY2-CZ706</td> <td>0.002</td> </tr> <tr> <td rowspan="2">Cable end protectors</td> <td rowspan="2"></td> <td>Cable Ø 3.2 mm</td> <td>10</td> <td>XY2-CZ701</td> <td>0.002</td> </tr> <tr> <td>Cable Ø 5 mm</td> <td>10</td> <td>XY2-CZ704</td> <td>0.010</td> </tr> <tr> <td rowspan="3">End springs</td> <td rowspan="3"></td> <td>For XY2-CE</td> <td>1</td> <td>XY2-CZ702</td> <td>0.080</td> </tr> <tr> <td>For XY2-CH</td> <td>1</td> <td>XY2-CZ703</td> <td>0.035</td> </tr> <tr> <td>For XY2-CB</td> <td>1</td> <td>XY2-CZ707</td> <td>0.080</td> </tr> </tbody> </table>					Description	Type	Application	Sold in lots of	Unit reference	Weight kg	Turnbuckles	M6 x 60 + locknut	All models except XY2-CH (1)	1	XY2-CZ402	0.060	M8 x 70 + locknut	All models except XY2-CH (1)	1	XY2-CZ404	0.100	Cable grips	Single	Cable Ø 3 to 5 mm	10	XY2-CZ503	0.007	10	XY2-CZ513	0.016	Clamp	Cable Ø 3.2 mm	10	XY2-CZ523	0.050	10	XY2-CZ524	0.080	Cable supports	Fixed	All models	10	XY2-CZ601	0.030	1	XY2-CZ602	0.130	Pulley bracket	All models	1	XY2-CZ705	0.060	Pulley	Cable Ø 5 mm max.	All models	1	XY2-CZ706	0.002	Cable end protectors		Cable Ø 3.2 mm	10	XY2-CZ701	0.002	Cable Ø 5 mm	10	XY2-CZ704	0.010	End springs		For XY2-CE	1	XY2-CZ702	0.080	For XY2-CH	1	XY2-CZ703	0.035	For XY2-CB
Description	Type	Application	Sold in lots of	Unit reference	Weight kg																																																																													
Turnbuckles	M6 x 60 + locknut	All models except XY2-CH (1)	1	XY2-CZ402	0.060																																																																													
	M8 x 70 + locknut	All models except XY2-CH (1)	1	XY2-CZ404	0.100																																																																													
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Documentation

Description	For use with	Reference	Weight kg
Installation manual	All XY2-C trip wire switches	XCOM2512	0.200

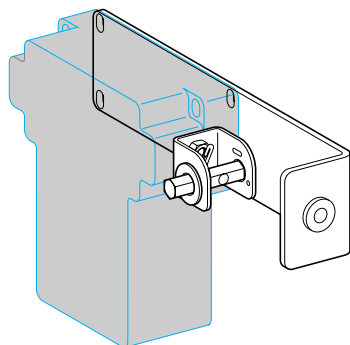
(1) Emergency stop trip wire switches XY2-CH incorporate a cable tensioner as standard.

Components for safety applications

Emergency stop trip wire switches

References of accessories and spare parts

Dimensions :
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XY2-CZ917

Fitting kits

Contents of kit	Application	Diameter mm	Length of cable m	Reference	Weight kg
Tensioner + bracket	For XY2-CE	–	–	XY2-CZ917	0.612
Kit comprising : - 1 galvanised cable, Ø 3.2 mm, length according to that selected, - 1 cable grip XY2-CZ523 , - 1 end spring XY2-CZ703	For XY2-CH	3.2	10	XY2-CZ9310	0.415
	For XY2-CH	3.2	15	XY2-CZ9315	0.535
Kit comprising : - 1 galvanised cable, Ø 3.2 mm, length according to that selected, - 4 cable grips XY2-CZ523 , - 1 turnbuckle XY2-CZ404 , - 1 cable support XY2-CZ601 , - 3 cable end protectors XY2-CZ701 , - 1 end spring XY2-CZ702	For XY2-CE	3.2	25	XY2-CZ9325	1.250
	For XY2-CE/CB	3.2	50	XY2-CZ9350	1.980
Kit comprising : - 1 galvanised cable, Ø 5 mm, length according to that selected, - 4 cable grips XY2-CZ524 , - 1 turnbuckle XY2-CZ404 , - 1 cable support XY2-CZ601 , - 3 cable end protectors XY2-CZ704 , - 1 end spring XY2-CZ702	For XY2-CE	5	25	XY2-CZ9525	1.905
	For XY2-CE/CB	5	50	XY2-CZ9550	3.280

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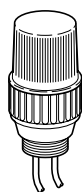
Other versions

Padlocking kit (for up to 3 padlocks) for reset pushbutton.
Please consult your local Customer support centre.

Components for safety applications

Emergency stop trip wire switches

References of spare parts



XY2-CZ●●●●

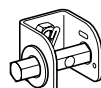
Description	Type	Reference	Weight kg		
Reset pushbutton (blue) spring return, for XY2-CE and XY2-CH	Flush with "R" marking on push	ZA2-BA639	0.030		
	Booted	ZA2-BP6	0.025		
	Mushroom head, Ø 30 mm	ZA2-BC64	0.045		
	Key release mushroom head, Ø 30 mm (key n° 421)	ZA2-BS06212	0.090		
Key for latching mushroom head reset pushbutton	N° 421	Q99900911	0.006		
Head assembly for pilot light	Yellow lens, for XY2-CE and XY2-CH	ZA2-BV05	0.015		
Lens for pilot light	Yellow, for XY2-CE and XY2-CH	ZB2-BV015	0.003		
Pilot lights	Yellow, for XY2-CH	24 V	XY2-CZ0024 0.035		
		48 V	XY2-CZ0048 0.035		
		130 V	XY2-CZ0130 0.035		
		230 V	XY2-CZ0230 0.035		
Description	Type	Sold in lots of	Unit reference	Weight kg	
Incandescent bulbs	BA 9s base fitting max. Ø 11 mm length 28 mm for XY2-CE	24 V - 2.6 W	10	DL1-CE024 0.002	
		48 V - 2.6 W	10	DL1-CE048 0.002	
		130 V - 2.6 W	10	DL1-CE130 0.002	
	Screw base fitting max. Ø 17 mm length 34 mm for XY2-CH	24 V - 6 W	10	DL1-AA024 0.004	
		48 V - 6 W	10	DL1-AA048 0.004	
		130 V - 6 W	10	DL1-AA127 0.004	
		230 V - 6 W	10	DL1-AA220 0.004	
		BA 7s base fitting for XY2-CB	6 V - 200 mA		DL1-GA006 0.002
	Dust and damp protecting bellows	For XY2-CE	Polychloroprene	1	XY2-CZ901 0.017
			Silicone	1	XY2-CZ904 0.005
For XY2-CH		Polychloroprene	1	XY2-CZ902 0.017	
		Silicone	1	XY2-CZ903 0.005	
Tensioner	For XY2-CE	-	1	XY2-CZ203 0.095	



XY2-CZ901



XY2-CZ902



XY2-CZ203

