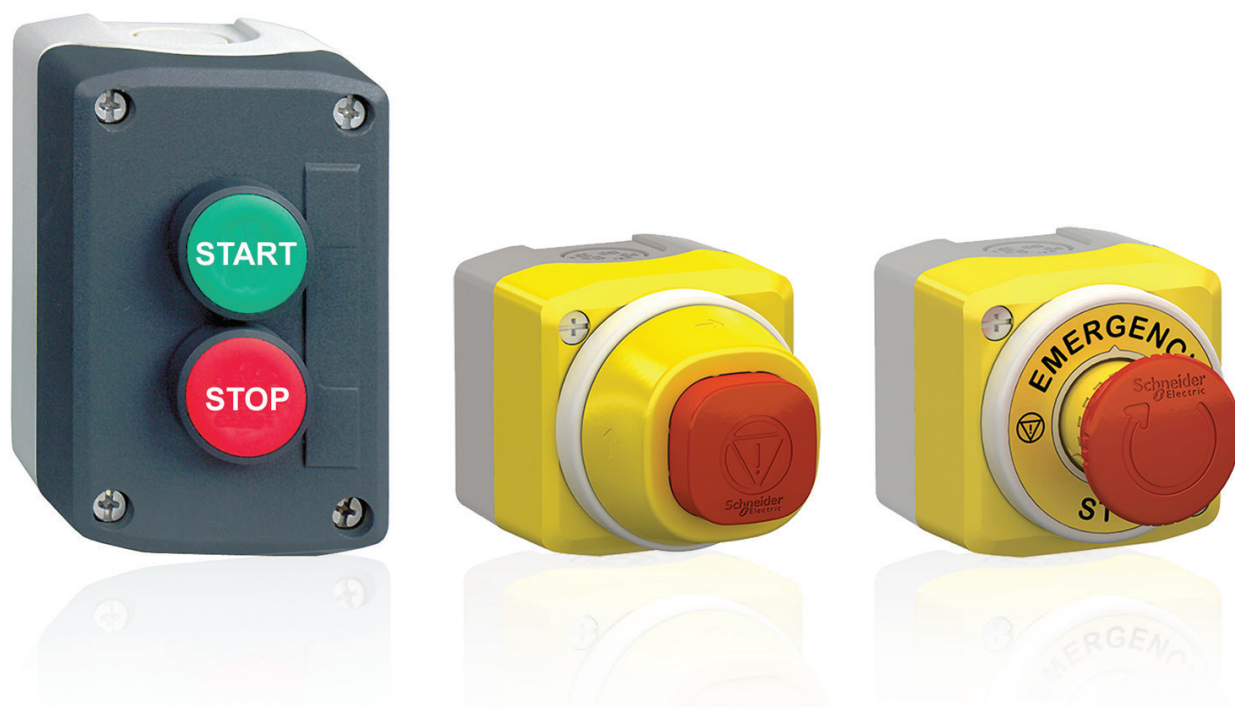




Harmony XALD, XALK plastic control stations

For Harmony XB5, control and signaling
units Ø 22



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References	Modicon TM3 I/O expansion modules for Modicon controllers Analog I/O modules																																																																
	<table border="1"> <thead> <tr> <th>References</th><th>Modicon TM3 analog input modules</th><th>Input range</th><th>Output range</th><th>Resolution</th><th>Input terminal (pin(s))</th><th>Reference</th><th>Weight (g)</th></tr> <tr> <th></th><th>Number and type of channels</th><th></th><th></th><th></th><th></th><th></th><th></th></tr> </thead> <tbody> <tr> <td rowspan="2">  TM3AI4M </td><td rowspan="2"> 2 voltage/guard inputs • +10...+1 VDC • +10 VDC • 20 mA, 4...20 mA </td><td rowspan="2">-</td><td rowspan="2">-</td><td rowspan="2">-</td><td>16 pin (1)</td><td>TM3AI4M</td><td>1,110</td></tr> <tr> <td>16 pin (2)</td><td>TM3AI4M</td><td>2,364</td></tr> <tr> <td rowspan="2">  TM3AI4M </td><td rowspan="2"> 4 voltage/guard inputs • +10...+1 VDC • 20 mA, 4...20 mA </td><td rowspan="2">-</td><td rowspan="2">-</td><td rowspan="2">-</td><td>16 pin (1)</td><td>TM3AI4M</td><td>2,209</td></tr> <tr> <td>16 pin (2)</td><td>TM3AI4M</td><td>2,463</td></tr> <tr> <td rowspan="2">  TM3AI4M </td><td rowspan="2"> 4 voltage/guard inputs or temperature inputs • Thermocouples (C) • K, E, R, B, T, E, C, J • Temperature sensors • PT100, PT1000 • 4...20 mA, 0...20 mA • +10...+1 VDC • +10 VDC • 20 mA, 4...20 mA </td><td rowspan="2">-</td><td rowspan="2">-</td><td rowspan="2">-</td><td>16 pin (1)</td><td>TM3AI4M</td><td>2,209</td></tr> <tr> <td>16 pin (2)</td><td>TM3AI4M</td><td>2,463</td></tr> <tr> <td rowspan="2">  TM3AI4M </td><td rowspan="2"> 4 differential temperature inputs • Thermocouples • J, K, E, R, B, T, E, C, J non-isolated </td><td rowspan="2">-</td><td rowspan="2">-</td><td rowspan="2">-</td><td>16 pin (1)</td><td>TM3AI4M</td><td>0,110</td></tr> <tr> <td>16 pin (2)</td><td>TM3AI4M</td><td>0,240</td></tr> </tbody> </table>						References	Modicon TM3 analog input modules	Input range	Output range	Resolution	Input terminal (pin(s))	Reference	Weight (g)		Number and type of channels							 TM3AI4M	2 voltage/guard inputs • +10...+1 VDC • +10 VDC • 20 mA, 4...20 mA	-	-	-	16 pin (1)	TM3AI4M	1,110	16 pin (2)	TM3AI4M	2,364	 TM3AI4M	4 voltage/guard inputs • +10...+1 VDC • 20 mA, 4...20 mA	-	-	-	16 pin (1)	TM3AI4M	2,209	16 pin (2)	TM3AI4M	2,463	 TM3AI4M	4 voltage/guard inputs or temperature inputs • Thermocouples (C) • K, E, R, B, T, E, C, J • Temperature sensors • PT100, PT1000 • 4...20 mA, 0...20 mA • +10...+1 VDC • +10 VDC • 20 mA, 4...20 mA	-	-	-	16 pin (1)	TM3AI4M	2,209	16 pin (2)	TM3AI4M	2,463	 TM3AI4M	4 differential temperature inputs • Thermocouples • J, K, E, R, B, T, E, C, J non-isolated	-	-	-	16 pin (1)	TM3AI4M	0,110	16 pin (2)	TM3AI4M
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Each commercial reference presented in a catalog contains a hyperlink.
Click on it to obtain the technical information of the product:

- Characteristics, Dimensions and drawings, Mounting and clearance, Connections and schemas, Performance curves
- Product image, Instruction sheet, User guide, Product certifications, End of life manual

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Main	
range of product	Modicon TM3
product or component type	Analog input module
range compatibility	Modicon M251 Modicon M221 Modicon M214

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General contents

Harmony XALD, XALK plastic control stations

Selection guide page 2

■ **Presentation**..... page 6

■ References

□ Complete stations (Screw clamp terminal connections)..... page 8

□ Stations for customer assembly: empty enclosures page 13

□ Stations for customer assembly: electrical blocks page 14

□ Stations for customer assembly: heads page 15

□ Stations for customer assembly: accessories page 29

■ **Product reference index**..... page 38

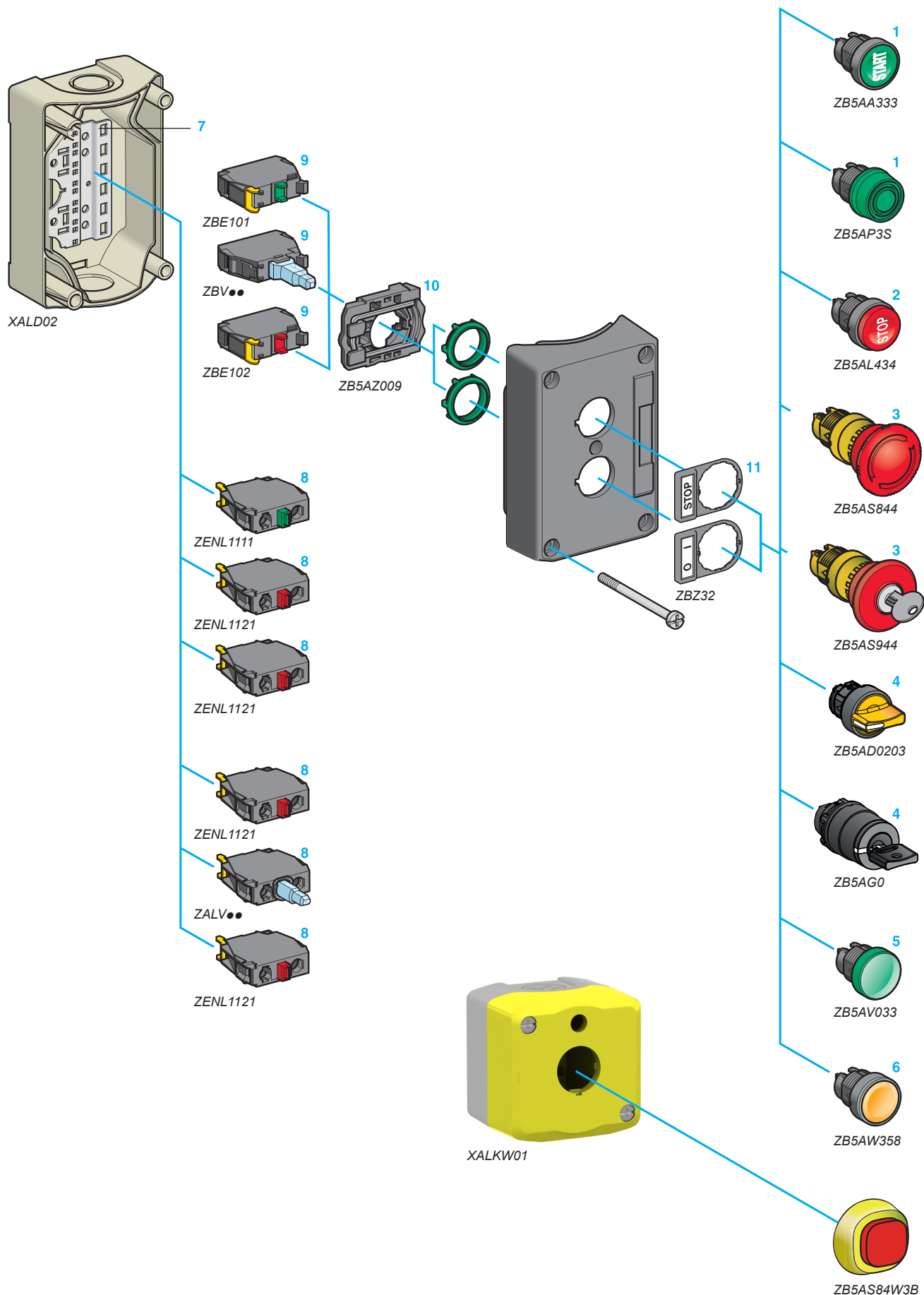
Type of applications	All applications			
Enclosures	Plastic		Glass-reinforced polyester	
	Complete stations and separate components for customer assembly		Empty insulated enclosures	
				
Main feature	Pre-drilled control stations		Pre-drilled or undrilled enclosures	
Associated control and signaling units	Harmony XB5 with plastic bezel		Harmony XB7, monolithic, plastic	Harmony XB4 with metal bezel Harmony XB5 with plastic bezel
Number of cut-outs for Ø 22 control and signaling units	1, 2, 3, 4 or 5	1, 2 or 3 (complete stations) 1, 2, 3, 4 or 5 (empty enclosures)	1, 2 or 3	1, 2, 4, 8 or 16
Material	Polycarbonate		ABS	Glass-reinforced polyester
Color	Yellow lid Light gray base	Dark gray lid Light gray base	Light gray or yellow lid Light gray base	Coloured gray throughout
Degree of protection	IP66, IP67, IP69, IP69K		IP54	IP65, IP69, IP69K
Function	Emergency Stop or Emergency switching off	Start or Stop Start-Stop with pilot light Motion control	According to equipment fitted: ☐ Start or Stop ☐ Start-Stop with pilot light ☐ Motion control ☐ Emergency stop	
Cable entries	Knock-outs (CM12)		Knock-outs (ISO 20)	Undrilled
Type references	XALK	XALD	XALE	XAPA

All applications			Specific applications		
Metal		Metal front plate, insulated protective rear cover	Plastic		Metal
Empty enclosures		Empty, flush mounting enclosures: front plate + rear cover	Control stations for severe environments	Lift inspection stations	Key operated control stations
					
Pre-drilled enclosures	Pre-drilled or undrilled enclosures	Pre-drilled front plates & rear covers	Pre-drilled empty control stations	Pre-drilled empty enclosures or fitted stations	Fitted stations
Harmony XB4 with metal bezel Harmony XB5 with plastic bezel			Harmony XB5 with plastic bezel	Harmony XB5 or XB7 with plastic bezel	With key lock
8, 16, 24, 30 or 40	1, 2, 3, 4, 5, 6, 8 or 10	1, 2, 3, 4 or 5	1, 2, 3, 4 or 5	1, 2, 3, 4, 5 or 6 with or without power socket	–
Aluminium alloy or sheet steel	Zinc or aluminium alloy	Front plate: brushed aluminium Rear cover: polystyrene	Mineral reinforced polyamide	Polycarbonate	Zinc alloy
Blue lid and base	XAPD, XAPG: Grey lid & base XAPK: Yellow lid & base XAPO: Orange lid & base	Unpainted aluminium	Black lid Black base	Yellow lid Light gray base	Gray
IP54	IP65, IP66, IP69		IP66, IP67, IP69, IP69K	IP44 (with power socket) IP55 or IP66 depending on model	IP54
According to equipment fitted: ☐ Start or Stop ☐ Start-Stop with pilot light ☐ Motion control ☐ Emergency stop					Start-Stop
☐ Tapped entries for cable-glands ☐ or undrilled	Tapped entries for cable-glands	Knock-outs (with protective rear cover)	Two ISO 20 open entries	☐ Knock-outs (CM12) ☐ or undrilled	Tapped for cable-glands
XB2SL	XAPD, XAPK, XAPG, XAPO	XAPE	XALG	XALF	XAPS

Control stations and enclosures

Plastic control stations XALD and XALK

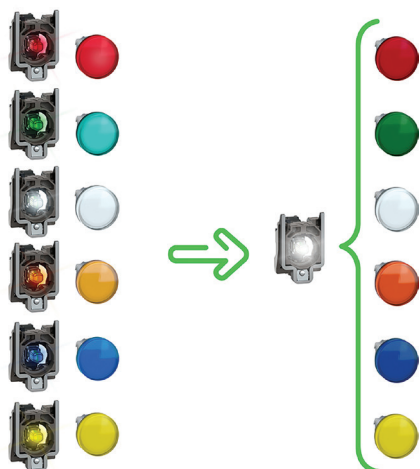
For Harmony® XB5 control and signaling units Ø 22



Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22



LED rationalization while ensuring the same functionality

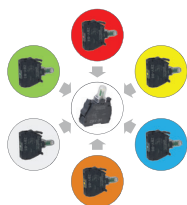
Universal LED block for all illuminated functions

Harmony streamline the structure of pilot lights and actuators using LED by moving from 6 colored LEDs to a universal source of luminosity.

A unique technology that leads to the best lighting solution

- > Divide by 6 the stocked part numbers (for a given wiring & voltage solution)
- > Astonishing intensity and contrast with enhanced color purity
- > Reduce conception and installation time
- > Simplified maintenance
- > Avoid errors on pairing between heads and light blocks, nomenclatures are simplified

The universal light blocks are now identifiable in the catalog with the below logo as well as physically on the product with the two letters "UN".



Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Presentation

Harmony® XALD and XALK control stations are available in two forms:

- Complete
- For customer assembly

These control stations use the plastic bezel pushbuttons, switches and pilot lights of the Harmony XB5 range, which offers a wide choice of circular heads.

Complete pre-assembled stations

These are complete, ready to install, stations fitted with 1 to 3 buttons to cater for the most commonly encountered functions:

■ **Start or Stop**, with:

- 1 flush spring return pushbutton,
- 1 red, spring return, mushroom head pushbutton.

■ **Emergency stop or Emergency switching off**, with:

- 1 red, latching, mushroom head pushbutton 3, either push-pull or turn to release, with or without key.

■ **Start-Stop**, with:

- 2 flush spring return pushbuttons,
- 1 flush spring return pushbutton 1 + 1 projecting spring return pushbutton 2,
- 1 2-position selector switch 4 + 1 pilot light with Universal LED, if required.

■ **Two functions**, with:

- 2 flush spring return pushbuttons 1.

■ **Three functions**, with:

- 3 flush spring return pushbuttons 1,
 - 2 flush spring return pushbuttons 1 + 1 projecting spring return pushbutton 2,
 - 2 flush spring return pushbuttons 1 + 1 red, latching, mushroom head pushbutton 3.
- These pushbuttons, switches and pilot lights comprise plastic heads from the Harmony XB5 range and electrical blocks (contact or light) 8 that are mounted in the back of the enclosure.

Stations for customer assemblies

These stations are for assembly by the user and offer a choice of 2 assembly methods:

■ **Box method**

Identical to the pre-assembled versions. The electrical blocks 8 are mounted on a metal mounting plate in the back of the enclosure 7.

■ **Station method**

The electrical blocks 9 are mounted directly beneath the heads using a body/fixing collar 10.

It is possible to assemble stations with 1 to 5 heads, each of which can be combined with 3 electrical blocks 8 or 9 (contact or light).

The XAL range offers a wide choice of head types for:

- Spring return pushbuttons 1 or 2, either marked or unmarked
- Spring return mushroom head pushbuttons
- Latching mushroom head pushbuttons 3
- Selector switches with standard or long handle and key switches 4
- Toggle switches
- Pilot lights 5
- Illuminated spring return pushbuttons 6
- Illuminated selector switches with standard handle 4

Accessories for heads

Markings can be customized by using legend holders 11 which can either be fitted with pre-marked legends or legends engraved by the user. Alternatively, paper legends or peel-off legends (supplied on sheet for marking by laser printer) can be used.

Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

XALD-X_CPI19045



Customized products

Presentation (Continued)

Customization

- Markings on pushbutton, illuminated pushbuttons, and pilot lights caps
- Markings on accessories, like legend plates and legend panels
- Color plated bezel pushbuttons
- Marking on control station

Material and colors

- **Start-Stop** control stations (**XALD**):
light gray base "RAL 7035", dark gray lid "RAL 7016"
- Control stations with **Emergency stop** or **Emergency switching off** functions (**XALK**): light gray "RAL 7035" base, yellow "RAL 7021" lid
- Lid fixing screws and nut material: stainless steel type A4, AISI 316.

Environment

- Protection degree: IP66, IP69 (EN/IEC 60529) and IP69K (ISO20653) and UL/CSA Enclosure type 4, 4X and 13
- Mechanical shock protection level: IK08 (EN50102/IEC60068-2-75)
- High pressure cleaning resistance: 70 x 10⁵ Pa (70 bars), distance 0.1 m (temp. 55° C)
- Ambient air temperature for operation: - 40 to + 70° C
- Conformity to standards :
 - EN/IEC 60947-5-1, 60947-5-4 for **Start-Stop** control stations,
 - EN/IEC 60204-1 and EN/ISO 13850 for control stations with **Emergency stop** function,
 - IEC 60364-5-53 for control stations with **Emergency switching off** function
- Product certifications : UL Listed, CSA, GOST

Connection

- Knock-out entries for cable-gland (CM 12, Pg 13.5 and tapped ISO 20).
- Knock-outs for cable entry through rear.

Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Complete stations (screw clamp terminal connections)

Start or Stop function

■ Light gray "RAL 7035" base, dark gray "RAL 7016" lid

Description	Type of push	Dimensions (1) w x h x d mm/in.	Type of contact		Marking	Reference	Weight kg/lb
			 NO	 NC			
Marking on pushbutton							
1 spring return pushbutton	Flush, green	68 x 68 x 62/ 2.68 x 2.68 x 2.44	1	—	I	XALD102 (2)	0.135/0.298
					Marche	XALD104 (2)	0.156/0.344
					Start	XALD103 (2)	0.156/0.344
	Flush, red	68 x 68 x 62/ 2.68 x 2.68 x 2.44	—	1	I	XALD102E	0.165/0.364
					O	XALD112	0.156/0.344
					Stop	XALD114 (2)	0.165/0.364
1 spring return pushbutton	Flush, green	68 x 68 x 62/ 2.68 x 2.68 x 2.44	1	—	O	XALD112E	0.165/0.364
					Marche	XALD101 (2)	0.157/0.346
					Start	XALD101H29 (2)	0.157/0.346
1 mushroom head pushbutton, Ø 40 mm/1.57 in., spring return	Red	68 x 68 x 86/ 2.68 x 2.68 x 3.39	—	1	Arrêt	XALD164 (2)	0.182/0.401
					Stop	XALD164H29H7	0.182/0.401

(1) Please see our website www.schneider-electric.com for more precised information about dimensions of components.

(2) Please add H7 for UL/CSA conformity, example: XALK102H7.



XALD102



XALD101



XALD164

Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Complete stations (screw clamp terminal connections)

Emergency stop and Emergency switching off functions conforming to EN/IEC 60204-1, 60364-5-53, EN/ISO 13850, and Machinery Directive 2006/42/EC

Emergency stop function: Mushroom head Emergency stop trigger action and mechanical latching pushbuttons conform to standards EN/IEC 60204-1 and EN/ISO 13850, to Machinery Directive 2006/42/EC and to standard EN/IEC 60947-5-5.

Emergency switching off function: Mushroom head switching off mechanical latching pushbuttons conform to standards IEC 60364-5-53 and EN/IEC 60947-5-5.

Please consult our Customer Care Centre for a full explanation of these standards and directives.

Emergency stop and Emergency switching off functions with trigger action and mechanical latching

■ Light gray "RAL 7035" base, yellow "RAL 1021" lid

■ Conformity to standards EN/IEC 60204-1, EN/ISO 13850 (1), EN/IEC 60947-5-5 and to Machinery directive 2006/42/CE (2)

Description	Dimensions (3) w x h x d mm/in.	Type of contact			Marking	Reference	Weight kg/lb
							
		NO	NC	NC MC(6)			
Unmarked							
1 mushroom head pushbutton, Ø 40 mm/1.57 in., red Turn to release	68 x 68 x 92.5/ 2.68 x 2.68 x 3.64	–	1	–	–	XALK178 (4)	0.194/0.428
		–	2	–	–	XALK178F (4)	0.194/0.428
		–	–	1	–	XALK1786 (4) (6)	0.197/0.434
		1	1	–	–	XALK178E (4)	0.194/0.428
		1	2	–	–	XALK178G (4)	0.194/0.428
1 mushroom head pushbutton, Ø 40 mm/1.57 in., red Key release (key 455)	68 x 68 x 114.5/ 2.68 x 2.68 x 4.51	–	1	–	–	XALK188 (4)	0.188/0.414
		–	2	–	–	XALK188F	0.188/0.414
		1	1	–	–	XALK188E (4)	0.188/0.414
		1	2	–	–	XALK188G	0.188/0.414
1 mushroom head pushbutton, Ø 40 mm/1.57 in., red Push-pull	68 x 68 x 91.5/ 2.68 x 2.68 x 3.60	–	1	–	–	XALK198 (4)	0.193/0.425
Marked							
1 mushroom head pushbutton, Ø 40 mm/1.57 in., red Turn to release	68 x 68 x 92.5/ 2.68 x 2.68 x 3.64	–	2	–	EMERGENCY STOP	XALK178FH29	0.194/0.428
		–	2	–	NODSTOPP	XALK178FH49	0.194/0.428
		1	2	–	ARRET D'URGENCE	XALK178GTHFR (5)	0.197/0.434
		1	2	–	NODSTOP	XALK178GTH26 (5)	0.197/0.434
		1	2	–	EMERGENCY STOP	XALK178GTH29 (5)	0.197/0.434
		–	2	–	NODSTOP	XALK188GTH26 (5)	0.188/0.414

(1) Our Customer Care Centre may provide a control station type XALK1●8 with marking of the Emergency stop function and of the logo in conformity with the requests of EN/ISO 13850 standard, paragraph 4.4.6.

(2) Please consult our Customer Care Centre for full details of these standards and directives.

(3) Please see our website www.schneider-electric.com for more precised information about dimensions of components.

(4) Please add H7 for UL/CSA conformity, example: XALK178H7.

(5) T for direct head mounting on cover with ZB5AZ009 fixing base.

(6) NC contact block with monitoring dedicated for Emergency stop head only.



Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Complete stations (screw clamp terminal connections)

Emergency stop and Emergency switching off functions conforming to EN/IEC 60204-1, 60364-5-53, EN/ISO 13850, and Machinery Directive 2006/42/EC

Emergency stop function: Mushroom head Emergency stop trigger action and mechanical latching pushbuttons conform to standards EN/IEC 60204-1 and EN/ISO 13850, to Machinery Directive 2006/42/EC and to standard EN/IEC 60947-5-5.

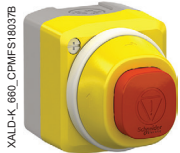
Emergency switching off function: Mushroom head switching off mechanical latching pushbuttons conform to standards IEC 60364-5-53 and EN/IEC 60947-5-5.

Please consult our Customer Care Centre for a full explanation of these standards and directives.

Illuminated Emergency stop and Emergency switching off pushbuttons with trigger action and mechanical latching

■ Light gray "RAL 7035" base, yellow "RAL 1021" lid

■ Conformity to standards EN/IEC 60204-1, EN/ISO 13850 (1), EN/IEC 60947-5-5 and to Machinery directive 2006/42/CE (2)



XALK84W3BE



XALK178W3B140E

Description	Type of reset	Signalling type	Type of contact		Supply voltage	Reference	Weight kg/lb
			NO	NC			
Complete control station for Ø 22 mm/ 0.866 in. XB5 Emergency stop and Emergency switching off pushbuttons	Turn to release	Fixed white + fixed red, bi-color	1	1	24 V ~	XALK84W3BE	0.182/0.401
			1	2	24 V ~	XALK84W3BG	0.182/0.401
		Fixed, red	1	1	230 V ~	XALK84W2ME	0.182/0.401
			1	2	230 V ~	XALK84W2MG	0.182/0.401
		Fixed white + fixed red, bi-color	1	1	24V ~	XALK178W3B140E	0.180/0.397
			1	2	24V ~	XALK178W3B140G	0.180/0.397

(1) For compliance with EN/ISO 13850 standard, paragraph 4.4.6 Emergency Stop function logo  has been added.

(2) Please consult our Customer Care Centre for full details of these standards and directives.



XALD224



XALD211H29



XALD134



XALD144



XALD363B

Start-Stop function

■ Light gray "RAL 7035" base, yellow "RAL 1021" lid

Description	Dimensions (3) w x h x d mm/in.	Type of contact		Marking	Reference	Weight kg/lb
		NO	NC			

Marking on pushbutton (2)

2 spring return pushbuttons: - 1 flush, green - 1 flush, red	68 x 106 x 62/ 2.68 x 4.17 x 2.44	1	—	I O	XALD213 (3)	0.233/0.514
		—	1	Marche Arrêt	XALD224 (3)	0.233/0.514
		—	1	Start Stop	XALD215 (3)	0.233/0.514
2 spring return pushbuttons: - 1 flush, green - 1 projecting, red	68 x 106 x 66.5/ 2.68 x 4.17 x 2.62	1	1	I O	XALD213E	0.252/0.556
		—	1	Start Stop	XALD214	0.234/0.516
		—	1	Start Stop	XALD225 (3)	0.234/0.516

Marking on legend holder and legend below head

2 spring return pushbuttons: - 1 flush, green - 1 projecting, red	68 x 106 x 62/ 2.68 x 4.17 x 2.44	1	—	Marche Arrêt	XALD211 (3)	0.233/0.514
		—	1	Start Stop	XALD211H29 (3)	0.233/0.514
		1	—	Ouverture Fermeture	XALD241	0.233/0.514
2 spring return pushbuttons, - 1 flush, green - 1 flush, red	68 x 106 x 62/ 2.68 x 4.17 x 2.44	1	—	O-I	XALD134 (3)	0.163/0.359
		1	—	Arrêt-Marche	XALD132 (3)	0.163/0.359
1 selector switch with standard handle 2-position stay put	68 x 106 x 80/ 2.68 x 4.17 x 3.15	1	—	O-I	XALD144 (3)	0.187/0.412
		—	1	Arrêt-Marche	XALD142	0.196/0.432
		1	1	O-I	XALD144E (3)	0.196/0.432

Description	Dimensions (3) w x h x d mm/in.	Type of contact		Marking	Pilot light supply V	Reference	Weight kg/lb
		NO	NC				

With pilot light and marking on pushbutton (2)

2 spring return pushbuttons and 1 red pilot light with Universal LED	68 x 136 x 64.5/ 2.68 x 5.35 x .54	1	—	I O	24 ~	XALD363B	0.261/0.575
		—	1		120 ~	XALD363G (3)	0.261/0.575
		—	1		230 ~	XALD363M	0.261/0.575



With pilot light and marking on legend holder and legend below head

2 spring return pushbuttons and 1 red pilot light with Universal LED	68 x 136 x 64.5/ 2.68 x 5.35 x .54	1	—	Marche Arrêt	24 ~	XALD361B	0.261/0.575
		—	1		120 ~	XALD361G (3)	0.261/0.575
		—	1		230 ~	XALD361M (3)	0.261/0.575

(1) Please see our website www.schneider-electric.com for more precised information about dimensions of components.

(2) Push supplied with cap not clipped-in, allowing orientation through 90° in 360° steps.

(3) Please add H7 for UL/CSA conformity, example: XALD213H7.

Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Complete stations (screw clamp terminal connections)



XALD222

Two function

■ Light gray "RAL 7035" base, yellow "RAL 1021" lid

Description	Dimensions (1) w x h x d mm/in.	Type of contact		Marking	Reference	Weight kg/lb
						
		NO	NC			
Marking on pushbutton (2)						
2 spring return pushbuttons: - 1flush, white - 1 flush, black	68 x 106 x 62/ 2.68 x 4.17 x 2.44	1	—	↑	XALD222 (4)	0.233/0.514
		1	—	↓		
				→	XALD223	0.233/0.514
				←		
				1	1	↑
		1	1	↓		

Three function

■ Light gray "RAL 7035" base, yellow "RAL 1021" lid

Description	Dimensions (1) w x h x d mm/in.	Type of contact		Marking	Reference	Weight kg/lb		
								
Marking on pushbutton (2)								
3 spring return pushbuttons: - 1 flush, green - 1 flush, red - 1 flush, green	68 x 136 x 62/ 2.68 x .35 x 2.44	1	—	I	XALD339 (4)	0.298/0.657		
		—	1	O				
		1	—	II				
3 spring return pushbuttons: - 1 flush, white - 1 flush, red - 1 flush, black	68 x 136 x 62/ 2.68 x .35 x 2.44	1	—	↑ O	XALD324 (4)	0.298/0.657		
		—	1	↓				
		1	—	↑ Stop ↓	XALD326 (4)	0.298/0.657		
				→ O ↔				
					XALD334 (4)	0.298/0.657		
				1 1 1	1 1 1	↑ O ↓	XALD324E	0.317/0.699
3 spring return pushbuttons: - 1 flush, white - 1 projecting, red - 1 flush, black	68 x 136 x 62/ 2.68 x .35 x 2.44	1	—	↑ O	XALD325	0.299/0.659		
		—	1	↓				
		1	—					
2 spring return + 1 mushroom head pushbuttons: - 1 flush, white - 1 mushroom head, red (3) - 1 flush, black	68 x 136 x 87.5/ 2.68 x .35 x 3.44	1	—	↑ O	XALD328 (4)	0.317/0.699		
		—	1	↓				
		1	—					
Marking on legend holder and legend below head (2)								
3 spring return pushbuttons: - 1 flush, green - 1 flush, red - 1 flush, green	68 x 136 x 62/ 2.68 x .35 x 2.44	1	—	Avant	XALD311 (4)	0.299/0.659		
		—	1	Arrêt				
		1	—	Arrière				
					FORWARD STOP REVERSE	XALD311H29H7	0.299/0.659	
					Montée Arrêt Descente	XALD321	0.299/0.659	
					UP STOP DOWN	XALD321H29H7	0.299/0.659	

(1) Please see our website www.schneider-electric.com for more precised information about dimensions of components.

(2) Push supplied with cap not clipped-in, allowing orientation through 90° in 360° steps.

(3) Standard turn to release, latching, Ø 30 mm/1.181 in.

(4) Please add H7 for UL/CSA conformity, example: XALD22H7.



XALD339



XALD334



XALD02



XALK01H29

Empty control stations with metal mounting plate in the back of enclosure

Description	Text and logo	Dimensions (1) w x h x d mm/in.	Number of cut-outs	Reference	Weight kg/lb
Light gray "RAL 7035" base Dark gray "RAL 7016" lid	Without	68 x 68 x 53/ 2.68 x 2.68 x 2.09	1	XALD01 (6)	0.136/0.300
		68 x 106 x 53/ 2.68 x 4.17 x 2.09	2	XALD02 (6)	0.193/0.425
		68 x 136 x 53/ 2.68 x 5.35 x 2.09	3	XALD03 (6)	0.238/0.525
		68 x 166 x 53/ 2.68 x 6.54 x 2.09	4	XALD04 (6)	0.278/0.613
		68 x 196 x 53/ 2.68 x 7.72 x 2.09	5	XALD05 (6)	0.322/0.710
Light gray "RAL 7035" base Yellow "RAL 1021" lid For Emergency stop function (7)	Without	68 x 68 x 53/ 2.68 x 2.68 x 2.09	1	XALK01 (5) (6)	0.136/0.300
		68 x 106 x 53/ 2.68 x 4.17 x 2.09	2	XALK02	0.193/0.425
		68 x 136 x 53/ 2.68 x 5.35 x 2.09	3	XALK03 (5)	0.238/0.525
		68 x 166 x 53/ 2.68 x 6.54 x 2.09	4	XALK04	0.278/0.613
		68 x 196 x 53/ 2.68 x 7.72 x 2.09	5	XALK05	0.322/0.710
	With text "ARRET D'URGENCE" (2) and logo (3) 	68 x 68 x 53/ 2.68 x 2.68 x 2.09	1	XALK01HFR	0.136/0.300
	With text "EMERGENCY STOP" (2) and logo (3) 	68 x 68 x 53/ 2.68 x 2.68 x 2.09	1	XALK01H29	0.136/0.300

CSA + UL certified (4)

Light gray "RAL 7035" base Dark gray "RAL 7016" lid	Without	68 x 68 x 53/ 2.68 x 2.68 x 2.09	1	XALD01H7	0.136/0.300
		68 x 106 x 53/ 2.68 x 4.17 x 2.09	2	XALD02H7	0.205/0.425
		68 x 136 x 53/ 2.68 x 5.35 x 2.09	3	XALD03H7	0.238/0.525
		68 x 136 x 53/ 2.68 x 5.35 x 2.09	3	XALD04H7	0.238/0.525
		68 x 136 x 53/ 2.68 x 5.35 x 2.09	3	XALD05H7	0.238/0.525

Empty control stations with direct head mounting on cover with ZB5AZ009 fixing base

Light gray "RAL 7035" base Yellow "RAL 1021" lid For Emergency stop function	With text "NODSTOP" (2) and logo (3) 	68 x 68 x 53/ 2.68 x 2.68 x 2.09	1	XALK01TH26	0.136/0.300
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(1) Please see our website www.schneider-electric.com for more precised information about dimensions of components.

(2) For supply of the text in an other language, please consult our Customer Care Centre.

(3) For complying with ISO 13850 standard, paragraph 4.4.6., Emergency Stop function logo  has been added.

(4) Volt-free commoning/earth terminal included.

(5) Please add H7 for UL/CSA conformity, example: XALD01H7.

(6) To add customized markings on these references through web customization tool, see [page 7](#).

(7) Red color pushbutton must be used only for Emergency stop function with XALK yellow background.

Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Stations for customer assembly: electrical blocks



Electrical blocks and accessories for mounting in back of enclosure

Description	Supply Voltage	Type of contact	Sold in lots of	Unit reference	Weight kg/lb
Electrical blocks with screw clamp terminal connections					
Standard contact blocks (1)	–	NO contact	5	ZENL1111	0.015/0.033
	–	NC contact	5	ZENL1121	0.015/0.033
Universal LED light block (1)	24 V ~	–	5	ZALVB1	0.015/0.033
	110...120 V ~	–	5	ZALVG1	0.015/0.033
	230...240 V ~	–	5	ZALVM1	0.015/0.033



Electrical blocks and accessories for mounting on cover with ZB5AZ009 fixing base

Description	Supply Voltage	Type of contact	Sold in lots of	Unit reference	Weight kg/lb
Electrical blocks with screw clamp terminal connections					
Standard contact blocks (1)	–	NO contact	5	ZBE101	0.016/0.035
	–	NC contact	5	ZBE102	0.016/0.035
Universal LED light block (1)	24 V ~	–	5	ZBVB1	0.016/0.035
	110...120 V ~	–	5	ZBVG1	0.016/0.035
	230...240 V ~	–	5	ZBVM1	0.016/0.035



Description	For use with	Supply voltage V	Level of protection	Sold in lots of	Unit reference	Weight kg/lb
Electrical blocks with screw clamp terminal connections						
Body/fixing collar Sold in lots of 10	Electrical blocks (contact or light)	–	–	10	ZB5AZ009	0.006/0.013

(1) A maximum of 3 electrical blocks can be fitted per associated head, in which only middle position can be for light block.

Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Stations for customer assembly: heads

XB5_633_CFSCT1702



XB5KS2B4

Annunciators (IP66, IP67, and IP69)

Characteristics	Supply voltage V	Color	Reference	Weight kg/lb
Continuous or intermittent non-illuminated buzzer - 90dB, 6.8kHz	24 ~ - 50 or 60 Hz	-	XB5KS2B	0.024/0.053
	110...120 V ~ - 50 or 60 Hz	-	XB5KS2G	0.024/0.053
	230...240 V ~ - 50 or 60 Hz	-	XB5KS2M	0.024/0.053
Continuous or intermittent illuminated buzzer - 90dB, 6.8kHz	24 ~ - 50 or 60 Hz	Red	XB5KS2B4	0.024/0.053
	110...120 V ~ - 50 or 60 Hz	Red	XB5KS2G4	0.024/0.053
	230...240 V ~ - 50 or 60 Hz	Red	XB5KS2M4	0.024/0.053
	24 ~ - 50 or 60 Hz	Yellow	XB5KS2B8	0.024/0.053
	110...120 V ~ - 50 or 60 Hz	Yellow	XB5KS2G8	0.024/0.053
	230...240 V ~ - 50 or 60 Hz	Yellow	XB5KS2M8	0.024/0.053

(1) To add customized markings on these references using web customization tool, see [page 7](#).

Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Stations for customer assembly: heads

Heads for spring return pushbuttons - unmarked

Shape of head	Type of push	Color of cap	Reference		Weight kg/lb
			For black bezel	For gray bezel (4)	
 815224 ZB5AA0	Without cap (1)	–	ZB5AA0	–	0.022/0.049
	Flush, with set of 6 colored caps	6 colors (2)	ZB5AA9	–	0.027/0.060
	Flush	White	ZB5AA1	ZB5AA1C0	0.018/0.040
		Black	ZB5AA2	ZB5AA2C0	0.018/0.040
		Green	ZB5AA3	ZB5AA3C0	0.018/0.040
		Red	ZB5AA4	ZB5AA4C0	0.018/0.040
		Yellow	ZB5AA5	ZB5AA5C0	0.018/0.040
		Blue	ZB5AA6	ZB5AA6C0	0.018/0.040
		Gray	ZB5AA8	ZB5AA8C0	0.018/0.040
		White	ZB5AA18	ZB5AA18C0	0.018/0.040
 815224 ZB5AA5	Flush with transparent cap, for insertion of legend (3)	Green	ZB5AA38	ZB5AA38C0	0.018/0.040
		Red	ZB5AA48	ZB5AA48C0	0.018/0.040
		Yellow	ZB5AA58	ZB5AA58C0	0.018/0.040
		Blue	ZB5AA68	ZB5AA68C0	0.018/0.040
		White	ZB5AP1S	–	0.014/0.031
	Booted (colored silicone) Can be replaced without dismantling the head	Black	ZB5AP2S	–	0.014/0.031
		Green	ZB5AP3S	–	0.014/0.031
		Red	ZB5AP4S	–	0.014/0.031
		Yellow	ZB5AP5S	–	0.014/0.031
		Blue	ZB5AP6S	–	0.014/0.031
 103545_2 ZB5AP2S	Projecting	White	ZB5AL1	ZB5AL1C0	0.019/0.042
		Black	ZB5AL2	ZB5AL2C0	0.019/0.042
		Green	ZB5AL3	ZB5AL3C0	0.019/0.042
		Red	ZB5AL4	ZB5AL4C0	0.019/0.042
		Yellow	ZB5AL5	ZB5AL5C0	0.019/0.042
		Blue	ZB5AL6	ZB5AL6C0	0.019/0.042
	Recessed (high guard)	White	ZB5AA16	ZB5AA16C0	0.019/0.042
		Black	ZB5AA26	ZB5AA26C0	0.019/0.042
		Green	ZB5AA36	ZB5AA36C0	0.019/0.042
		Red	ZB5AA46	ZB5AA46C0	0.019/0.042
		Yellow	ZB5AA56	ZB5AA56C0	0.019/0.042
		Blue	ZB5AA66	ZB5AA66C0	0.019/0.042

(1) Cap to be ordered separately, see [page 36](#).

(2) Head supplied with 6 different colored caps (white, black, green, red, yellow, blue).

(3) For legend ordering information, see [page 32](#).(4) To add customized markings on these references using the web customization tool, see [page 7](#).

Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Stations for customer assembly: heads



ZB5AA331



ZB5AA432



ZB5AL232

Heads for spring return pushbuttons - marked							
Shape of head	Type of push	Marking Text	Color	Color of cap	Reference For black bezel	For gray bezel (2)	Weight kg/lb
	Flush (1)	I	White	Green	ZB5AA331	ZB5AA331C0	0.018/0.040
			Black	White	ZB5AA131	ZB5AA131C0	0.018/0.040
		II	White	Green	ZB5AA336	—	0.018/0.040
		START	White	Green	ZB5AA333	ZB5AA333C0	0.018/0.040
		ON	White	Green	ZB5AA341	—	0.018/0.040
		MARCHE	White	Green	ZB5AA342	—	0.018/0.040
			White	Black	ZB5AA245	—	0.018/0.040
			Black	White	ZB5AA145	—	0.018/0.040
		O	White	Red	ZB5AA432	ZB5AA432C0	0.018/0.040
				Black	ZB5AA232	—	0.018/0.040
		ARRET	White	Red	ZB5AA433	—	0.018/0.040
		STOP	White	Red	ZB5AA434	ZB5AA434C0	0.018/0.040
				Black	ZB5AA234	—	0.018/0.040
		OFF	White	Red	ZB5AA435	—	0.018/0.040
		UP	Black	White	ZB5AA343	—	0.018/0.040
		DOWN	White	Black	ZB5AA344	—	0.018/0.040
	Projecting (1)	O	White	Red	ZB5AL432	ZB5AL432C0	0.019/0.042
				Black	ZB5AL232	—	0.019/0.042
		STOP	White	Red	ZB5AL434	—	0.019/0.042
				Black	ZB5AA334	ZB5AA335C0	0.018/0.040

Mushroom heads for spring return pushbuttons					
Shape of head Type of push	Diameter of push mm/in.	Color of push	Reference	Weight kg/lb	
	30/1.181	Black	ZB5AC24	0.027/0.060	
		Green	ZB5AC34	0.027/0.060	
		Red	ZB5AC44	0.027/0.060	
		Yellow	ZB5AC54	0.027/0.060	
		Blue	ZB5AC64	0.027/0.060	
	40/1.575	Black	ZB5AC2	0.046/0.101	
		Green	ZB5AC3	0.046/0.101	
		Red	ZB5AC4	0.046/0.101	
		Yellow	ZB5AC5	0.046/0.101	
		Blue	ZB5AC6	0.046/0.101	

(1) Push supplied with cap not clipped-in, allowing orientation through 90° in 360° steps.

(2) To add customized markings on these references using the web customization tool, see [page 7](#).

ZB5AC24



ZB5AC2

Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Stations for customer assembly: heads



ZB5AT2



ZB5AS62



ZB5AS72



ZB5AW733

Mushroom head pushbuttons (1)

Shape of head	Type of reset	Push Diameter Ø mm/in.	Color	Reference	Weight kg/lb
Heads only					
	Push-pull	30/1.181	Black	ZB5AT24	0.044/0.097
		40/1.575	Black	ZB5AT2	0.049/0.108
		60/2.362	Black	ZB5AX2	0.067/0.148
	Turn to release	30/1.181	Black	ZB5AS42	0.040/0.088
		40/1.575	Black	ZB5AS52	0.044/0.097
		40/1.575	Yellow	ZB5AS55	0.044/0.097
		60/2.362	Black	ZB5AS62	0.064/0.141
	Key release (key 455) (2 keys included with head) (2) (3)	30/1.181	Black	ZB5AS72	0.040/0.088
		40/1.575	Black	ZB5AS12	0.044/0.097

Illuminated mushroom head pushbuttons

Shape of head	Type of reset	Push Diameter Ø mm/in.	Color	Reference	Weight kg/lb
	Turn to release	40/1.575	White	ZB5AW713	0.022/0.049
			Green	ZB5AW733	0.022/0.049
			Orange	ZB5AW753	0.022/0.049
			Blue	ZB5AW763	0.022/0.049

(1) These pushbuttons and heads cannot be used for an Emergency stop function. Therefore, it is recommended that a legend with a black or white background is used.

(2) For specific keys, please contact our Customer Care Center.

(3) The symbol indicates key withdrawal position(s).

Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

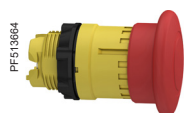
Emergency stop and Emergency switching off heads and circular yellow legends

Emergency stop and Emergency switching off functions conforming to EN/IEC 60204-1, 60364-5-53, EN/ISO 13850, and Machinery Directive 2006/42/EC

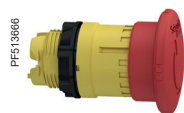
Emergency stop function: Mushroom head Emergency stop trigger action and mechanical latching pushbuttons conform to standards EN/IEC 60204-1 and EN/ISO 13850, Machinery Directive 2006/42/EC, and standard EN/IEC 60947-5-5.

Emergency switching off function: Mushroom head switching off mechanical latching pushbuttons conform to standards IEC 60364-5-53 and EN/IEC 60947-5-5.

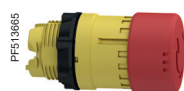
Please contact our Customer Care Center for an explanation of these standards and directives.



ZB5AT84



ZB5AS844



ZB5AS834



ZB5AS934

Emergency stop and switching off pushbuttons with trigger action and mechanical latching (1)

Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Type of reset	Push		Reference	Weight kg/lb
		Diameter Ø mm/in.	Color		
Heads only					
	Push-pull	30/1.181	Red	ZB5AT844	0.049/0.108
		40/1.575	Red	ZB5AT84	0.049/0.108
		60/2.362	Red	ZB5AX84	0.067/0.148
	Turn to release	30/1.181	Red	ZB5AS834	0.042/0.002
		40/1.575	Red	ZB5AS844	0.046/0.002
	Key release (key 455) (2 keys included with head) (2)/(3)	30/1.181	Red	ZB5AS934	0.068/0.003
		40/1.575	Red	ZB5AS944	0.071/0.003
		60/2.362	Red	ZB5AS964	0.092/0.004
		Key release (key 4A185) (2)/(3)	40/1.575	Red	ZB5AS944D
					



ZBY9121



ZBY9420



ZBY9W2B330

Circular yellow legends for Emergency stop (4)

Description	Marking	Color	Sold in lots of	Reference	Weight kg/lb
Ø 60 mm/2.362 in. legend for Emergency stop function	–	Yellow	5	ZBY9121	0.007/0.015
	EMERGENCY STOP	Yellow	5	ZBY9320	0.007/0.015
	ARRET D'URGENCE	Yellow	5	ZBY9120	0.007/0.015
	NOT HALT	Yellow	5	ZBY9220	0.007/0.015
	PARADA DE EMERGENCIA	Yellow	5	ZBY9420	0.007/0.015
	ARRESTO DI EMERGENZA	Yellow	5	ZBY9620	0.007/0.015

Illuminated rings for Emergency stop (4) (5)

Description	Marking	Marking	Signaling	Color	Sold in lots of	Reference	Weight kg/lb
Ø 60 mm/2.362 in. illuminated ring for Emergency stop	EMERGENCY STOP	Fixed, red 24 V ~		Yellow	1	ZBY9W2B330	0.031/0.068
	ARRET D'URGENCE	Fixed, red 24 V ~		Yellow	1	ZBY9W2B130	0.031/0.068
	NOT HALT	Fixed, red 24 V ~		Yellow	1	ZBY9W2B230	0.031/0.068

(1) It is recommended that a legend or yellow background is used.

(2) The symbol indicates key withdrawal position(s).

(3) For specific keys, please contact our Customer Care Center.

(4) For compliance with standard EN/ISO 13850, paragraph 4.4.6, the Emergency Stop function logo has been added.

(5) For additional references, see [page 33](#).

Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Emergency stop and Emergency switching off heads and circular yellow legends

Emergency stop and Emergency switching off functions conforming to EN/IEC 60204-1, 60364-5-53, EN/ISO 13850, and Machinery Directive 2006/42/EC

Emergency stop function: Mushroom head Emergency stop trigger action and mechanical latching pushbuttons conform to standards EN/IEC 60204-1 and EN/ISO 13850, Machinery Directive 2006/42/EC, and standard EN/IEC 60947-5-5.

Emergency switching off function: Mushroom head switching off mechanical latching pushbuttons conform to standards IEC 60364-5-53 and EN/IEC 60947-5-5.

Please contact our Customer Care Center for an explanation of these standards and directives.

Illuminated and non illuminated Emergency stop and Emergency switching off pushbuttons with trigger action and mechanical latching

Shape of head	Type of reset	Signaling type	Type of contact	Supply voltage V	Diameter Ø mm/in.	Color of the push	Reference	Weight kg/lb
Heads only								
	Turn to release	—		—	60/2.362	Red	ZB5AS84W00	0.055/0.121
		Fixed, red		24 ~	60/2.362	Red	ZB5AS84W2B	0.055/0.121
		Fixed, red		120 ~	60/2.362	Red	ZB5AS84W2G	0.055/0.121
		Fixed, red		230 ~	60/2.362	Red	ZB5AS84W2M	0.055/0.121
		Fixed white + fixed red, bi-color		24 ~	60/2.362	Red	ZB5AS84W3B	0.055/0.121

Empty control stations with metal mounting plate in the back of enclosure (1)

Description	Dimensions (4) w x h x d mm/in.	Number of cut-outs	Reference	Weight kg/lb
Light gray "RAL 7035" base Yellow "RAL 1021" lid For Emergency stop function (2)(3)	68 x 68 x 53/ 2.68 x 2.68 x 2.09	1	XALKW01	0.116/0.56

(1) For compliance with standard EN/ISO 13850, paragraph 4.4.6, the Emergency Stop function logo  has been added.

(2) Compatible only with illuminated Emergency stop pushbuttons ZB5AS84W●● and illuminated rings ZBY9W●●.

(3) Red color pushbutton must be used only for Emergency stop function with XALK yellow background.

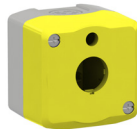
(4) Please see our website www.schneider-electric.com for more precised information about dimensions of components.

XB5_633_CPEIR10120A



ZB5AS84W2B

XALD-K_680_CPMFS18030B



XALKW01

Emergency stop and Emergency switching off functions conforming to EN/IEC 60204-1, 60364-5-53, EN/ISO 13850, and Machinery Directive 2006/42/EC

Emergency stop function: Mushroom head Emergency stop trigger action and mechanical latching pushbuttons conform to standards EN/IEC 60204-1 and EN/ISO 13850, Machinery Directive 2006/42/EC, and standard EN/IEC 60947-5-5.

Emergency switching off function: Mushroom head switching off mechanical latching pushbuttons conform to standards IEC 60364-5-53 and EN/IEC 60947-5-5.

Please contact our Customer Care Center for an explanation of these standards and directives.

Illuminated Emergency stop and Emergency switching off functions, mechanical latching pushbuttons with mechanical state indicator

For elevator inspection box applications

Shape of head	Type of reset	Push Diameter Ø mm/in.	Color	Unit reference	Weight kg/lb
Heads only (1)					
	Push-pull (2) For Emergency stop and Emergency switching off function	40/1.575	Red	ZB5AT8643M	0.034/0.075



ZB5AT8643M

Description	Conforming to standards	Marking on yellow background	Sold in lots of	Reference	Weight kg/lb
Illuminated Emergency stop function ZB5AT8643M with Ø 60mm / 2.362 in. legend plate	EN/IEC 60204-1 and EN/ISO 13850	-	10	ZB5AT8643M140	0.034/0.075
		ARRET D'URGENCE	10	ZB5AT8643M130	0.034/0.075
		EMERGENCY STOP	10	ZB5AT8643M330	0.034/0.075
		NOT HALT	10	ZB5AT8643M230	0.034/0.075
		PARADA DE EMERGENCIA	10	ZB5AT8643M430	0.034/0.075
		ARRESTO DI EMERGENZA	10	ZB5AT8643M630	0.034/0.075



ZB5AT8643M330

Illuminated Emergency switching off function only, mechanical latching pushbuttons

Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Type of reset	Push Diameter Ø mm/in.	Color	Reference	Weight kg/lb
	Turn to release	40/1.575	Red	ZB5AW743	0.022/0.049



ZB5AW743

Circular yellow legends for ZB5AW743

Diameter mm/in.	Conforming to standards	Marking on yellow background	Sold in lots of	Reference	Weight kg/lb
Used for "Emergency switching off" function					
60/2.362	EN/IEC 60204-1	-	10	ZBY9101	0.004/0.009
		COUPURE D'URGENCE	10	ZBY9160	0.004/0.009
		EMERGENCY SWITCHING OFF	10	ZBY9360	0.004/0.009
		NOT-AUS	10	ZBY9260	0.004/0.009



ZBY9360

(1) Only for use with bodies comprising a light source with universal LED.

(2) Cannot be used with metal guards ZBZ160.

Control stations and enclosures

Plastic control stations XALD and XALK
For Harmony XB5 control and signaling units Ø 22
General safe stops

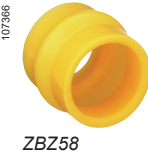
General safe stops

General safe stops are used to stop the operation of a machine in a safe manner. These devices cannot be used as an Emergency stop and must not be associated with a yellow background. General safe stops comprise a yellow bezel and black head.



Shape of head	Type of reset	Push		Reference	Weight kg/lb
		Diameter Ø mm/in.	Color		
	Turn to release	40/1.575	Black	ZB5AS842Y	0.046/0.101

Bellows for harsh environments (1)



Description	Material	For use with	Color	Sold in lots of	Unit reference	Weight kg/lb
For use in environments subject to humidity, dust, high pressure cleaning, etc.	Silicone	Other functions	Black	2	ZBZ28	0.009/0.020
		Emergency stop/switching off function	Yellow	2	ZBZ58	0.009/0.020

(1) Not compatible with Ø 30 mm/1.181 in. pushbuttons.

Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Stations for customer assembly: heads

Heads for selector switches (1)

Shape of head	Type of operator	Number and type of positions		Reference		Weight kg/lb
				For black bezel	For gray bezel (2)	
	Standard handle, black	2 - stay put		ZB5AD2	ZB5AD2C0	0.017/0.037
		2 - spring return from right to left		ZB5AD4	ZB5AD4C0	0.020/0.044
		3 - stay put		ZB5AD3	ZB5AD3C0	0.017/0.037
		3 - spring return to centre		ZB5AD5	ZB5AD5C0	0.017/0.037
		3 - spring return from left to centre		ZB5AD7	ZB5AD7C0	0.017/0.037
		3 - spring return from right to centre		ZB5AD8	ZB5AD8C0	0.017/0.037
	Standard handle, white	2 - stay put		ZB5AD201	ZB5AD201C0	0.017/0.037
		2 - spring return from right to left		—	ZB5AD401C0	0.020/0.044
		3 - stay put		ZB5AD301	ZB5AD301C0	0.017/0.037
		3 - spring return to centre		ZB5AD501	ZB5AD501C0	0.017/0.037
		3 - spring return from left to centre		—	ZB5AD701C0	0.017/0.037
		3 - spring return from right to centre		—	ZB5AD801C0	0.017/0.037
	Standard handle, green	2 - stay put		ZB5AD203	ZB5AD203C0	0.017/0.037
		2 - spring return from right to left		—	ZB5AD403C0	0.020/0.044
		3 - stay put		ZB5AD303	ZB5AD303C0	0.017/0.037
		3 - spring return to centre		ZB5AD503	ZB5AD503C0	0.017/0.037
		3 - spring return from left to centre		—	ZB5AD703C0	0.017/0.037
		3 - spring return from right to centre		—	ZB5AD803C0	0.017/0.037

(1) Can only be used for actuation of end of row (side) mounted contacts.

(2) To add customized markings on these references using the web customization tool, see page 7.

Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Stations for customer assembly: heads



ZB5AD204

Heads for selector switches (1) (continued)						
Shape of head	Type of operator	Number and type of positions		Reference		Weight kg/lb
				For black bezel	For gray bezel (2)	
	Standard handle, red	2 - stay put		ZB5AD204	ZB5AD204C0	0.017/0.037
		2 - spring return from right to left		—	ZB5AD404C0	0.020/0.044
		3 - stay put		ZB5AD304	ZB5AD304C0	0.017/0.037
		3 - spring return to centre		—	ZB5AD504C0	0.017/0.037
		3 - spring return from left to centre		—	ZB5AD704C0	0.017/0.037
		3 - spring return from right to centre		—	ZB5AD804C0	0.017/0.037
	Standard handle, yellow	2 - stay put		ZB5AD205	ZB5AD205C0	0.017/0.037
		2 - spring return from right to left		—	ZB5AD405C0	0.020/0.044
		3 - stay put		ZB5AD305	ZB5AD305	0.017/0.037
		3 - spring return to centre		—	ZB5AD505	0.017/0.037
		3 - spring return from left to centre		—	ZB5AD705	0.017/0.037
		3 - spring return from right to centre		—	ZB5AD805	0.017/0.037
	Standard handle, blue	2 - stay put		ZB5AD206	ZB5AD206	0.017/0.037
		2 - spring return from right to left		—	ZB5AD406	0.020/0.044
		3 - stay put		ZB5AD306	ZB5AD306	0.017/0.037
		3 - spring return to centre		ZB5AD506	ZB5AD506	0.017/0.037
		3 - spring return from left to centre		—	ZB5AD706	0.017/0.037
		3 - spring return from right to centre		ZB5AD806	ZB5AD806	0.017/0.037
	Long handle, black	2 - stay put		ZB5AJ2	ZB5AJ2C0	0.017/0.037
		2 - spring return from right to left		ZB5AJ4	ZB5AJ4C0	0.020/0.044
		3 - stay put		ZB5AJ3	ZB5AJ3C0	0.017/0.037
		3 - spring return to centre		ZB5AJ5	ZB5AJ5C0	0.017/0.037
		3 - spring return from left to centre		ZB5AJ7	ZB5AJ7C0	0.017/0.037
		3 - spring return from right to centre		ZB5AJ8	ZB5AJ8C0	0.017/0.037

(1) Can only be used for actuation of end of row (side) mounted contacts.

(2) To add customized markings on these references using the web customization tool, see [page 7](#).

Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Stations for customer assembly: heads



ZB5AD39



ZB5AG2



ZB5AG3

Heads for selector switches (1) (continued)

Shape of head	Type of operator	Number and type of positions (2)		Reference		Weight kg/lb
				For black bezel	For gray bezel (4)	
	Knurled knob, black (3)	2 - stay put		ZB5AD29	ZB5AD29C0	0.020/0.044
		2 - spring return from right to left		—	ZB5AD49C0	0.024/0.053
		3 - stay put		ZB5AD39	ZB5AD39C0	0.020/0.044
		3 - spring return to centre		ZB5AD59	ZB5AD59C0	0.020/0.044
		3 - spring return from left to centre		—	ZB5AD79C0	0.020/0.044
		3 - spring return from right to centre		—	ZB5AD89C0	0.020/0.044
	Key switch with key 455 (3)	2 - stay put		ZB5AG2	ZB5AG2C0	0.057/0.126
				ZB5AG02	—	0.057/0.126
				ZB5AG4	ZB5AG4C0	0.057/0.126
		2 - spring return from right to left		ZB5AG6	ZB5AG6C0	0.061/0.134
		3 - stay put		ZB5AG0	ZB5AG0C0	0.057/0.126
				ZB5AG3	ZB5AG3C0	0.057/0.126
				ZB5AG5	—	0.057/0.126
				ZB5AG9	ZB5AG9C0	0.057/0.126
				ZB5AG09	—	0.057/0.126
		3 - spring return from left to centre		ZB5AG1	—	0.057/0.126
		3 - spring return to centre		ZB5AG7	ZB5AG7C0	0.057/0.126
		3 - spring return from right to centre		ZB5AG8	—	0.057/0.126
				ZB5AG05	ZB5AG05C0	0.057/0.126
				ZB5AG08	ZB5AG08C0	0.057/0.126

(1) Can only be used for actuation of end of row (side) mounted contacts.

(2) The symbol "U" indicates key withdrawal position(s).

(3) For specific keys, please contact our Customer Care Center.

(4) To add customized markings on these references using the web customization tool, see [page 7](#).

Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Stations for customer assembly: heads



Heads for selector switches (1) (continued)

Shape of head	Type of operator	Number and type of positions (2)		Reference		Weight kg/lb
				For black bezel	For gray bezel (3)	
	Key switch with key 8D1	2 - stay put		ZB5AG2D	ZB5AG2DC0	0.057/0.126
				ZB5AG02D	—	0.057/0.126
				ZB5AG4D	ZB5AG4DC0	0.057/0.126
		2 - spring return from right to left		ZB5AG6D	—	0.061/0.134
		3 - stay put		ZB5AG0D	—	0.057/0.126
				ZB5AG3D	—	0.057/0.126
				ZB5AG03D	—	0.057/0.126
		3 - spring return from left to centre to centre		ZB5AG07D	—	0.057/0.126
		3 - spring return to centre		ZB5AG7D	—	0.057/0.126

Heads for toggle switches

Shape of head	Description	Lever	Type of position		Reference		Weight kg/lb
					For black bezel	For gray bezel (3)	
	2-position	Black	Stay put		ZB5AD28	ZB5AD28C0	0.023/0.051
			Spring return		—	ZB5AD48C0	0.023/0.051
	White	Stay put			ZB5AD2801	ZB5AD2801C0	0.023/0.051
					ZB5AD2804	ZB5AD2804C0	0.023/0.051
					—	ZB5AD2806C0	0.023/0.051
	Blue	Stay put			—	ZB5AD2806C0	0.023/0.051

(1) Can only be used for actuation of end of row (side) mounted contacts.

(2) The symbol "Ω" indicates key withdrawal position(s).

(3) To add customized markings on these references using the web customization tool, see [page 7](#).

Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Stations for customer assembly: heads



Heads for pilot lights				
Shape of head	For use with body comprising light source type	Color of lens	Reference	Weight kg/lb
With plain lens				
		White	ZB5AV013	0.017/0.037
		Green	ZB5AV033	0.017/0.037
		Red	ZB5AV043	0.017/0.037
		Orange	ZB5AV053	0.017/0.037
		Yellow	ZB5AV083	0.017/0.037
		Blue	ZB5AV063	0.017/0.037
With plain lens, for insertion of legend (1)				
		White	ZB5AV013E	0.017/0.037
		Green	ZB5AV033E	0.017/0.037
		Red	ZB5AV043E	0.017/0.037
		Orange	ZB5AV053E	0.017/0.037
		Yellow	ZB5AV083E	0.017/0.037
		Blue	ZB5AV063E	0.017/0.037
With grooved lens (2)				
		White	ZB5AV013S	0.017/0.037
		Green	ZB5AV033S	0.017/0.037
		Red	ZB5AV043S	0.017/0.037
		Orange	ZB5AV053S	0.017/0.037
		Yellow	ZB5AV083S	0.017/0.037
		Blue	ZB5AV063S	0.017/0.037



Heads for spring return illuminated pushbuttons					
Shape of head	Type of push	Color	Reference		Weight kg/lb
			For black bezel	For gray bezel (3)	
Only for use with bodies comprising a light source with Universal LED					
	Flush, plain lens 	White	ZB5AW313	ZB5AW313C0	0.017/0.037
		Green	ZB5AW333	ZB5AW333C0	0.017/0.037
		Red	ZB5AW343	ZB5AW343C0	0.017/0.037
		Orange	ZB5AW353	ZB5AW353C0	0.017/0.037
		Yellow	ZB5AW383	ZB5AW383C0	0.017/0.037
		Blue	ZB5AW363	ZB5AW363C0	0.017/0.037
	Flush, grooved lens (2) 	White	ZB5AW313S	ZB5AW313SC0	0.016/0.035
		Green	ZB5AW333S	ZB5AW333SC0	0.016/0.035
		Red	ZB5AW343S	ZB5AW343SC0	0.016/0.035
		Orange	ZB5AW353S	ZB5AW353SC0	0.016/0.035
		Yellow	ZB5AW383S	ZB5AW383SC0	0.016/0.035
		Blue	ZB5AW363S	ZB5AW363SC0	0.016/0.035
	Flush for insertion of legend (1) 	White	ZB5AA18	ZB5AA18C0	0.018/0.040
		Green	ZB5AA38	ZB5AA38C0	0.018/0.040
		Red	ZB5AA48	ZB5AA48C0	0.018/0.040
		Orange	ZB5AA58	ZB5AA58C0	0.018/0.040
		Yellow	ZB5AA88	ZB5AA88C0	0.018/0.040
		Blue	ZB5AA68	ZB5AA68C0	0.018/0.040
	Projecting 	White	ZB5AW113	ZB5AW113C0	0.018/0.040
		Green	ZB5AW133	ZB5AW133C0	0.018/0.040
		Red	ZB5AW143	ZB5AW143C0	0.018/0.040
		Orange	ZB5AW153	ZB5AW153C0	0.018/0.040
		Yellow	ZB5AW183	ZB5AW153C0	0.018/0.040
		Blue	ZB5AW163	ZB5AW163C0	0.018/0.040

Other versions

Heads for flush pushbuttons with illuminated ring. Please consult our Customer Care Centre.

(1) For legend ordering information: see page 32.

(2) For use in bright ambient light conditions (for example, outdoors in sunlight).

(3) To add customized markings on these references using the web customization tool, see page 7.

Control stations and enclosures

Plastic control stations XALD and XALK

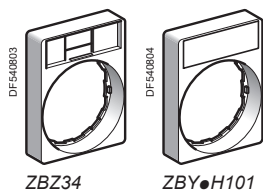
For Harmony XB5 control and signaling units Ø 22

Stations for customer assembly: heads

Heads for illuminated selector switches with standard handle

Shape of head	Number and type of positions		Color of handle	Reference		Weight kg/lb
				For black bezel	For gray bezel (1)	
Only for use with bodies comprising a light source with Universal LED						
		Universal for all color heads				
	2 - stay put		White	ZB5AK1213	ZB5AK1213C0	0.016/0.035
			Green	ZB5AK1233	ZB5AK1233C0	0.016/0.035
			Red	ZB5AK1243	ZB5AK1243C0	0.016/0.035
			Orange	ZB5AK1253	ZB5AK1253C0	0.016/0.035
			Yellow	ZB5AK1283	ZB5AK1283C0	0.016/0.035
			Blue	ZB5AK1263	ZB5AK1263C0	0.016/0.035
	2 - spring return from right to left		White	ZB5AK1413	ZB5AK1413C0	0.017/0.037
			Green	ZB5AK1433	ZB5AK1433C0	0.017/0.037
			Red	ZB5AK1443	ZB5AK1443C0	0.017/0.037
			Orange	ZB5AK1453	ZB5AK1453C0	0.017/0.037
			Yellow	ZB5AK1483	ZB5AK1483C0	0.017/0.037
			Blue	ZB5AK1463	ZB5AK1463C0	0.017/0.037
	3 - stay put		White	ZB5AK1313	ZB5AK1313C0	0.016/0.035
			Green	ZB5AK1333	ZB5AK1333C0	0.016/0.035
			Red	ZB5AK1343	ZB5AK1343C0	0.016/0.035
			Orange	ZB5AK1353	ZB5AK1353C0	0.016/0.035
			Yellow	ZB5AK1383	ZB5AK1383C0	0.016/0.035
			Blue	ZB5AK1363	ZB5AK1363C0	0.016/0.035
	3 - spring return to centre		White	ZB5AK1513	ZB5AK1513C0	0.016/0.035
			Green	ZB5AK1533	ZB5AK1533C0	0.016/0.035
			Red	ZB5AK1543	ZB5AK1543C0	0.016/0.035
			Orange	ZB5AK1553	ZB5AK1553C0	0.016/0.035
			Yellow	ZB5AK1583	ZB5AK1583C0	0.016/0.035
			Blue	ZB5AK1563	ZB5AK1563C0	0.016/0.035
	3 - spring return from right to centre		White	ZB5AK1813	ZB5AK1813C0	0.016/0.035
			Green	ZB5AK1833	ZB5AK1833C0	0.016/0.035
			Red	ZB5AK1843	ZB5AK1843C0	0.016/0.035
			Orange	ZB5AK1853	ZB5AK1853C0	0.016/0.035
			Yellow	ZB5AK1883	ZB5AK1883C0	0.016/0.035
			Blue	ZB5AK1863	ZB5AK1863C0	0.016/0.035
	3 - spring return from left to centre		White	ZB5AK1713	ZB5AK1713C0	0.016/0.035
			Green	ZB5AK1733	ZB5AK1733C0	0.016/0.035
			Red	ZB5AK1743	ZB5AK1743C0	0.016/0.035
			Orange	ZB5AK1753	ZB5AK1753C0	0.016/0.035
			Yellow	ZB5AK1783	ZB5AK1783C0	0.016/0.035
			Blue	ZB5AK1763	ZB5AK1763C0	0.016/0.035

(1) To add customized markings on these references using the web customization tool, see [page 7](#).

**30 x 40 mm legend holders (flush mounting with bezel) for 8 x 27 mm legends (1)**

Description	Legend Background color	Sold in lots of	Unit reference	Weight kg/lb
Without legend	–	10	ZBZ34	0.003/0.007
With blank legend	Black or red	10	ZBY2H101	0.004/0.009
	White or yellow	10	ZBY4H101	0.004/0.009
With blank legend for square heads	–	10	ZBCZ34	0.002/0.004

Standard 30 x 40 mm legend holders for 8 x 27 mm legends (1)

Description	Legend Color	Marking	Sold in lots of	Unit reference		Weight kg/lb
				For black bezel	For gray bezel (4)	
Without legend	–	–	10	ZBZ32	ZBZ32C0	0.001/0.002
With blank legend (for engraving)	Black or red	–	10	ZBY2101	ZBY2101C0	0.002/0.004
	White or yellow	–	10	ZBY4101	ZBY4101C0	0.002/0.004
With 8 x 27 mm/ 0.315 x 1.063 in. legend (with international marking)	Black or red (2)	I	10	ZBY2147	–	0.002/0.004
		O-I	10	ZBY2178	ZBY2178C0	0.002/0.004
		I-II	10	ZBY2179	–	0.002/0.004
		I-O-II	10	ZBY2186	ZBY2186C0	0.002/0.004
		STOP	10	ZBY2304	ZBY2304C0	0.002/0.004
		–	10	ZBY2104	ZBY2104C0	0.002/0.004
With 8 x 27 mm/ 0.315 x 1.063 in. legend (with French language marking)	Black or red (2)	ARRET (red background)	10	ZBY2104	ZBY2104C0	0.002/0.004
		ARRET-MARCHE	10	ZBY2166	ZBY2166C0	0.002/0.004
		AUTO-MAIN	10	ZBY2164	–	0.002/0.004
		AUTO-O-MAIN	10	ZBY2185	–	0.002/0.004
		DEFAUT (Black background)	10	ZBY2134	–	0.002/0.004
		DEFAUT (Red background)	10	ZBY2135	–	0.002/0.004
		DEPART CYCLE	10	ZBY2195	–	0.002/0.004
		DESCENTE	10	ZBY2108	–	0.002/0.004
		EN SERVICE	10	ZBY2111	–	0.002/0.004
		FERMETURE	10	ZBY2114	–	0.002/0.004
		MARCHE	10	ZBY2103	ZBY2103C0	0.002/0.004
		MONTEE	10	ZBY2107	–	0.002/0.004
		OUVERTURE	10	ZBY2113	–	0.002/0.004
		REARMEMENT (red background)	10	ZBY2123	–	0.002/0.004
		REARMEMENT (black background)	10	ZBY0123	–	0.002/0.004
		SOUS TENSION	10	ZBY2126	–	0.002/0.004
	Red	ARRET D'URGENCE	10	ZBY2130 (3)	–	0.002/0.004

(1) For legends, see page 31.

(2) "Start" functions: white letters on black background. "Stop" functions: white letters on red background (unless otherwise specified above).

(3) For compliance with standard EN/ISO 13850, paragraph 4.4.6, the Emergency Stop function logo has been added.

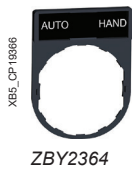
(4) To add customized markings on these references using the web customization tool, see page 7.

Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Stations for customer assembly: accessories



Standard 30 x 40 mm legend holders with 8 x 27 mm legends (continued)						
Description	Legend		Sold in lots of	Reference		Weight kg/lb
	Color	Marking		For black bezel	For gray bezel (3)	
With legend (with English language marking)	Black or red background (1)	AUTO-HAND	10	ZBY2364	–	0.002/0.004
		AUTO-O-HAND	10	ZBY2385	–	0.002/0.004
		CLOSE	10	ZBY2314	–	0.002/0.004
		FORWARD	10	ZBY2305	–	0.002/0.004
		OFF	10	ZBY2312	–	0.002/0.004
		OFF-ON	10	ZBY2367	ZBY2367C0	0.002/0.004
		ON	10	ZBY2311	–	0.002/0.004
		OPEN	10	ZBY2313	–	0.002/0.004
		POWER ON	10	ZBY2326	–	0.002/0.004
		RESET (red background)	10	ZBY2323	–	0.002/0.004
		RESET (black background)	10	ZBY2322	–	0.002/0.004
		REVERSE	10	ZBY2306	–	0.002/0.004
		RUN	10	ZBY2334	–	0.002/0.004
		START	10	ZBY2303	ZBY2303C0	0.002/0.004
		STOP-START	10	ZBY2366	–	0.002/0.004
		Red background	10	ZBY2330 (2)	–	0.002/0.004
With legend (with German language marking)	Black or red background (1)	AUTO-HAND	10	ZBY2364	–	0.002/0.004
		AUTO-O-HAND	10	ZBY2385	–	0.002/0.004

(1) "Start" functions: white letters on black background. "Stop" functions: white letters on red background (unless otherwise specified above).

(2) For compliance with standard EN/ISO 13850, paragraph 4.4.6, the Emergency Stop function logo  has been added.

(3) To add customized markings on these references using the web customization tool, see [page 7](#).

Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Stations for customer assembly: accessories

Legends (8 x 27 mm) for engraving

For use with	Color of background	Sold in lots of	Unit reference	Weight kg/lb
30 x 40 mm/1.181 x 1.575 in. legend holder	Black or red	10	ZBY0101	0.001/0.002
	White or yellow	10	ZBY0102	0.001/0.002

Sheets of 76 (8 x 27 mm) peel-off legends

For use with	Supplied with	Sold in lots of	Unit reference	Weight kg/lb
30 x 40 mm/1.181 x 1.575 in. legend holders ZBZ32 and ZBZ34	Backing board and protective transparent cover	10	ZBY4100	0.043/0.095

8 x 27 mm marked legends (for 30 x 40 mm legend holders ZBZ32 and ZBZ34)

Language	Color of background	Marking	Reference	Weight kg/lb
International	Black or red (2)	O-I	ZBY02178	0.001/0.002
		STOP	ZBY02304	0.001/0.002
French	Black or red (2)	AUTO-O-MAIN	ZBY02185	0.001/0.002
		MARCHE	ZBY02103	0.001/0.002
		SOUS TENSION	ZBY02126	0.001/0.002

(1) For compliance with standard EN/ISO 13850, paragraph 4.4.6, the Emergency Stop function logo  has been added.

(2) "Start" functions: white characters on black background. "Stop" functions: white characters on red background (unless otherwise stated above).

815339



ZBY02178

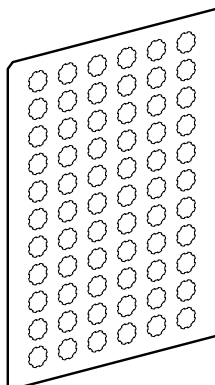
Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Stations for customer assembly: accessories

815344



ZBY1●●●

Legends for pushbuttons, switches and pilot lights XB5A

Description	Marking	Text	Sold in lots of	Unit reference	Weight kg/lb
Sheets of 66 circular peel-off transparent self-adhesive legends	Without		10	ZBY1101	0.017/0.037
	International	I	10	ZBY1147	0.017/0.037

Circular yellow legends for mushroom head pushbuttons

Used for "Emergency stop" function (1)

Diameter mm/in.	Conforming to standards	Marking on yellow background	Unit reference	Weight kg/lb
60/2.362 (2)	EN/IEC 60204-1 and EN/ISO 13850	—	ZBY9121	0.004/0.009
		ARRET D'URGENCE	ZBY9120	0.004/0.009
		EMERGENCY STOP	ZBY9320	0.004/0.009
		NOT-HALT	ZBY9220	0.004/0.009
		PARADA DI EMERGENCIA	ZBY9420	0.004/0.009
		ARRESTO DE EMERGENZA	ZBY9620	0.004/0.009

Used for "Emergency switching off" function

60/2.362	EN/IEC 60204-1	—	ZBY9101	0.004/0.009
		COUPURE D'URGENCE	ZBY9160	0.004/0.009
		EMERGENCY SWITCHING OFF	ZBY9360	0.004/0.009
		NOT-AUS	ZBY9260	0.004/0.009

(1) For compliance with standard EN/ISO 13850, paragraph 4.4.6, the Emergency Stop function logo  has been added.

XB4_632_CPEJR18300



ZBY9160

Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Stations for customer assembly: accessories

Illuminated rings for Emergency stop (1)(2)

Description	Marking	Signaling	Supply voltage	Color	Sold in lots of	Reference	Weight kg/lb
Ø 60 mm/2.362 in. illuminated ring for Emergency stop	EMERGENCY STOP	Fixed, red	24 V ~	Yellow	1	ZBY9W2B330	0.031/0.068
	ARRET D'URGENCE	Fixed, red	24 V ~	Yellow	1	ZBY9W2B130	0.031/0.068
	NOT HALT	Fixed, red	24 V ~	Yellow	1	ZBY9W2B230	0.031/0.068
	PARADA DE EMERGENCIA	Fixed, red	24 V ~	Yellow	1	ZBY9W2B430	0.031/0.068
	ARRESTO DI EMERGENZA	Fixed, red	24 V ~	Yellow	1	ZBY9W2B630	0.031/0.068
	-	Fixed, red	24 V ~	Yellow	1	ZBY9W2B140	0.031/0.068
	EMERGENCY STOP	Fixed, red	120 V ~	Yellow	1	ZBY9W2G330	0.031/0.068
	ARRET D'URGENCE	Fixed, red	120 V ~	Yellow	1	ZBY9W2G130	0.031/0.068
	NOT HALT	Fixed, red	120 V ~	Yellow	1	ZBY9W2G230	0.031/0.068
	PARADA DE EMERGENCIA	Fixed, red	120 V ~	Yellow	1	ZBY9W2G430	0.031/0.068
	ARRESTO DI EMERGENZA	Fixed, red	120 V ~	Yellow	1	ZBY9W2G630	0.031/0.068
	-	Fixed, red	120 V ~	Yellow	1	ZBY9W2G140	0.031/0.068
	EMERGENCY STOP	Fixed, red	230 V ~	Yellow	1	ZBY9W2M330	0.031/0.068
	ARRET D'URGENCE	Fixed, red	230 V ~	Yellow	1	ZBY9W2M130	0.031/0.068
	NOT HALT	Fixed, red	230 V ~	Yellow	1	ZBY9W2M230	0.031/0.068
	PARADA DE EMERGENCIA	Fixed, red	230 V ~	Yellow	1	ZBY9W2M430	0.031/0.068
	ARRESTO DI EMERGENZA	Fixed, red	230 V ~	Yellow	1	ZBY9W2M630	0.031/0.068
	-	Fixed, red	230 V ~	Yellow	1	ZBY9W2M140	0.031/0.068
	EMERGENCY STOP	Fixed, red + white	24 V ~	Yellow	1	ZBY9W3B330	0.031/0.068
	ARRET D'URGENCE	Fixed, red + white	24 V ~	Yellow	1	ZBY9W3B130	0.031/0.068
	NOT HALT	Fixed, red + white	24 V ~	Yellow	1	ZBY9W3B230	0.031/0.068
	PARADA DE EMERGENCIA	Fixed, red + white	24 V ~	Yellow	1	ZBY9W3B430	0.031/0.068
	ARRESTO DI EMERGENZA	Fixed, red + white	24 V ~	Yellow	1	ZBY9W3B630	0.031/0.068
	-	Fixed, red + white	24 V ~	Yellow	1	ZBY9W3B140	0.031/0.068

XB4_632_CPMFS18026A



ZBY9W2B330

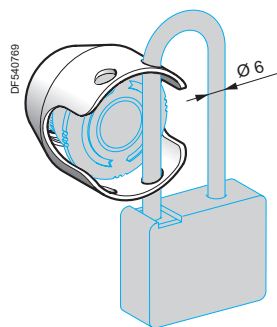
XB4_632_CPMFS18026A



ZBY9W3B140

(1) For compliance with standard EN/ISO 13850, paragraph 4.4.6, the Emergency Stop function logo  has been added.

(2) Compatible only with XALKW01.



ZBZ160●



XB5_633_CP00A201602ZBZ1605

Accessories for mushroom head pushbuttons (continued)

Description	Exclusive use with the following Ø 40 mm/1.575 in. trigger action pushbuttons	Color	Reference	Weight kg/lb
Metal guards for Emergency stop function, padlockable (1)	XB5AT8● XB5AS8● XB5AS9● ZB5AT8● ZB5AS8● ZB5AS9●	Chromium plated	ZBZ1600	0.046/0.101
		Black	ZBZ1602	0.046/0.101
		Red	ZBZ1604	0.046/0.101
		Yellow	ZBZ1605	0.046/0.101
		Blue	ZBZ1606	0.046/0.101

Circular yellow legends for metal guard ZBZ16●● (2)

Description	Marking	Color	Sold in lots of	Reference	Weight kg/lb
For Emergency stop function					
Ø 60 mm/2.362 in. legend for metal guard ZBZ16●●	Without	Yellow	10	ZBY9140M	0.004/0.009
	ARRET D'URGENCE	Yellow	10	ZBY9130M	0.004/0.009
	EMERGENCY STOP	Yellow	10	ZBY9330M	0.004/0.009
	NOT-HALT	Yellow	10	ZBY9230M	0.004/0.009
	PARADA DE EMERGENZA	Yellow	10	ZBY9430M	0.004/0.009
	NOODSTOP	Yellow	10	ZBY9530M	0.004/0.009
	ARRESTO DI EMERGENZA	Yellow	10	ZBY9630M	0.004/0.009
	NODSTOPP	Yellow	10	ZBY9730M	0.004/0.009
	NODSTOP	Yellow	10	ZBY9830M	0.004/0.009
For Emergency switching off function					
Ø 60 mm/2.362 in. legend for metal guard ZBZ16●●	Without	Yellow	10	ZBY9101M	0.004/0.009
	COUPURE D'URGENCE	Yellow	10	ZBY9160M	0.004/0.009
	EMERGENCY SWITCHING OFF	Yellow	10	ZBY9360M	0.004/0.009
	NOT-AUS	Yellow	10	ZBY9260M	0.004/0.009
	DESCONEXION DE EMERGENCIA	Yellow	10	ZBY9460M	0.004/0.009



XB4_632_CPF-R18307ZBY9330M



XB4_633_CPF-R18307ZBY9360M

(1) No isolation function is possible when this guard is fitted.

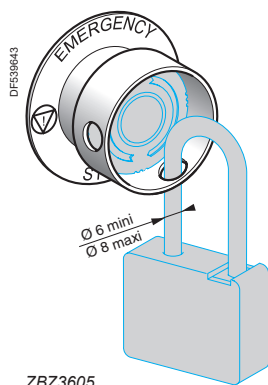
(2) To add customized markings on these references through web customization tool, see page 7.

Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Stations for customer assembly: accessories



Accessories for mushroom head pushbuttons (5)

Description	Exclusive use with the following Ø 40 mm/1.575 in. trigger action pushbuttons	Color	Reference	Weight kg/lb
Padlocking kit (1) (2) for Emergency stop (3) and Emergency switching off function (4), (padlockable)	XB5AS844● XB5AS944● ZB5AS844 ZB5AS944●	Yellow	ZBZ3605	0.045/0.099



Description	Marking	Color	Reference	Weight kg/lb
Ø 60 mm/2.363 in. legend for padlocking device ZBZ3605 for Emergency stop function (3)	-	Yellow	ZBY9140T	0.004/0.009
	ARRET D'URGENCE	Yellow	ZBY9130T	0.004/0.009
	EMERGENCY STOP	Yellow	ZBY9330T	0.004/0.009
	NOT-HALT	Yellow	ZBY9230T	0.004/0.009

(1) Standard circular legends are not compatible with this product. Use special legends ZBY9●●●T.

(2) No isolation function is possible when this guard is fitted.

(3) For conformity with standards EN/IEC 60204-1 and EN/ISO 13850.

(4) For conformity with standard EN/IEC 60204-1.

(5) To add customized markings on these references using the web customization tool, see [page 7](#).

Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Stations for customer assembly: accessories



Pushbutton caps - unmarked (1)

For use with	Cap Type	Color	Sold in lots of	Unit reference	Weight kg/lb
Circular pushbutton heads ZB5AA supplied without cap	Flush	White	10	ZBA1	0.001/0.002
		Black	10	ZBA2	0.001/0.002
		Green	10	ZBA3	0.001/0.002
		Red	10	ZBA4	0.001/0.002
		Yellow	10	ZBA5	0.001/0.002
		Blue	10	ZBA6	0.001/0.002

Pushbutton caps - marked (sold in lots of 10)

For use with	Type of push	Marking Text	Color	Color of cap	Unit reference	Weight kg/lb
Circular pushbutton heads ZB5AA supplied without cap	Flush	I	White	Green	ZBA331	0.001/0.002
			Black	White	ZBA131	0.001/0.002
		II	White	Green	ZBA336	0.001/0.002
			White	Green	ZBA333	0.001/0.002
		Ⓢ	White	Black	ZBA245	0.001/0.002
			Black	White	ZBA145	0.001/0.002
		UP	Black	White	ZBA343	0.001/0.002
		DOWN	White	Black	ZBA344	0.001/0.002
			White	Black	ZBA335	0.001/0.002
		↑	Black	White	ZBA334	0.001/0.002
			White	Red	ZBA432	0.001/0.002
		O		Black	ZBA232	0.001/0.002
			White	Red	ZBA434	0.001/0.002
		STOP		Black	ZBA234	0.001/0.002
			White	Red	ZBA435	0.001/0.002
		⚠	White	Green	ZBA346	0.001/0.002
		R	White	Blue	ZBA639	0.001/0.002
		+	White	Black	ZBA2934	0.001/0.002
		-	White	Black	ZBA2935	0.001/0.002

(1) To add customized markings on these references using the web customization tool, see [page 7](#).

Control stations and enclosures

Plastic control stations XALD and XALK

For Harmony XB5 control and signaling units Ø 22

Stations for customer assembly: accessories



Lens caps

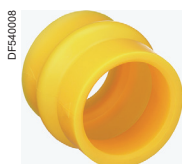
Circular lens caps for light sources with Universal LED

Pilot lights	White	10	ZBV0113	0.002/0.004
	Green	10	ZBV0133	0.002/0.004
	Red	10	ZBV0143	0.002/0.004
	Orange	10	ZBV0153	0.002/0.004
	Blue	10	ZBV0163	0.002/0.004



Miscellaneous accessories

Description	For use with	Sold in lots of	Color	Unit reference	Weight kg/lb
Bezel tool	ZB5AZ901 head	10	—	ZB5AZ905	0.016/0.035
Nut	Fixing ZB5A head	10	Green	ZB5AZ903	0.002/0.004
Plastic blanking plugs (with fixing nut)	Square shape for Ø 22/0.866 in. units (1)	10	Black	ZB5SZ5	0.009/0.020
	Circular shape for Ø 22/0.866 in. units	10	Black	ZB5SZ3 (4)	0.009/0.020
Terminal branch	XALD and XALK control stations	10		XALZ09	0.003/0.007
Bellow seals (IP69K) (2)	Control station with 1 cut-out, installed in harsh environment + Emergency Stop pushbutton type ZB5 (see 15)	2	Black	ZBZ28	0.009/0.020
			Yellow	ZBZ58	0.009/0.020



Replacement keys for Emergency stop key release heads and key switches

Description	Key number	Reference	Weight kg/lb
Set of 2 keys (3)	455	ZBG455	0.013/0.029
	421E	ZBG421E	0.014/0.031
	458A	ZBG458A	0.014/0.031
	520E	ZBG520E	0.014/0.031
	3131A	ZBG3131A	0.014/0.031



(1) Body/fixing collar ZB5AZ009 necessary for fixation, to be ordered separately.

(2) Not compatible with Ø 30 mm/1.181 in. Emergency Stop heads.

(3) Other key numbers are available.

(4) To add customized markings on these references using the web customization tool, see page 7.

X					
XALD01	13	XALK84W2ME	10	ZB5AA38	16
XALD01H7	13	XALK84W2MG	10		27
XALD02	13	XALK84W3BE	10	ZB5AA38C0	16
XALD02H7	13	XALK84W3BG	10		27
XALD03	13	XALK178	9	ZB5AA46	16
XALD03H7	13	XALK178E	9	ZB5AA46C0	16
XALD04	13	XALK178F	9	ZB5AA48	16
XALD04H7	13	XALK178FH29	9		27
XALD05	13	XALK178FH49	9	ZB5AA48C0	16
XALD05H7	13	XALK178G	9		27
XALD101	8	XALK178GTH26	9	ZB5AA56	16
XALD101H29	8	XALK178GTH29	9	ZB5AA56C0	16
XALD102	8	XALK178GTHFR	9	ZB5AA58	16
XALD102E	8	XALK178W3B140E	10		27
XALD103	8	XALK178W3B140G	10	ZB5AA58C0	16
XALD104	8	XALK188	9		27
XALD112	8	XALK188E	9	ZB5AA66	16
XALD112E	8	XALK188F	9	ZB5AA66C0	16
XALD114	8	XALK188G	9	ZB5AA68	16
XALD114E	8	XALK188GTH26	9		27
XALD132	11	XALK198	9	ZB5AA68C0	16
XALD134	11	XALK1786	9		27
XALD142	11	XALKW01	20	ZB5AA88	27
XALD144	11	XALZ09	37	ZB5AA88C0	27
XALD144E	11	XB5KS2B4	15	ZB5AA131	17
XALD164	8	XB5KS2B8	15	ZB5AA131C0	17
XALD164H29H7	8	XB5KS2G4	15	ZB5AA145	17
XALD211	11	XB5KS2G8	15	ZB5AA232	17
XALD211H29	11	XB5KS2M4	15	ZB5AA234	17
XALD213	11	XB5KS2M8	15	ZB5AA245	17
XALD213E	11	XB5KSB	15	ZB5AA331	17
XALD214	11	XB5KSG	15	ZB5AA331C0	17
XALD215	11	XB5KSM	15	ZB5AA333	17
XALD222	12	Z		ZB5AA333C0	17
XALD222E	12	ZALVB1	14	ZB5AA334	17
XALD223	12	ZALVG1	14	ZB5AA334C0	17
XALD224	11	ZALVM1	14	ZB5AA335	17
XALD225	11	ZB5AA0	16	ZB5AA335C0	17
XALD241	11	ZB5AA1	16	ZB5AA336	17
XALD311	12	ZB5AA1C0	16	ZB5AA341	17
XALD311H29H7	12	ZB5AA2	16	ZB5AA342	17
XALD321	12	ZB5AA2C0	16	ZB5AA343	17
XALD321H29H7	12	ZB5AA3	16	ZB5AA344	17
XALD324	12	ZB5AA3C0	16	ZB5AA432	17
XALD324E	12	ZB5AA4	16	ZB5AA432C0	17
XALD325	12	ZB5AA4C0	16	ZB5AA433	17
XALD326	12	ZB5AA5	16	ZB5AA434	17
XALD328	12	ZB5AA5C0	16	ZB5AA434C0	17
XALD334	12	ZB5AA6	16	ZB5AA435	17
XALD339	12	ZB5AA6C0	16	ZB5AC2	17
XALD361B	11	ZB5AA8	16	ZB5AC3	17
XALD361M	11	ZB5AA8C0	16	ZB5AC4	17
XALD363B	11	ZB5AA9	16	ZB5AC5	17
XALD363G	11	ZB5AA16	16	ZB5AC6	17
XALD363M	11	ZB5AA16C0	16	ZB5AC24	17
XALK01	13	ZB5AA18	16	ZB5AC34	17
XALK01H29	13		27	ZB5AC44	17
XALK01HFR	13	ZB5AA18C0	16	ZB5AC54	17
XALK01TH26	13		27	ZB5AC64	17
XALK02	13	ZB5AA26	16	ZB5AD2	23
XALK03	13	ZB5AA26C0	16	ZB5AD2C0	23
XALK04	13	ZB5AA36	16	ZB5AD3	23
XALK05	13	ZB5AA36C0	16	ZB5AD3C0	23
				ZB5AD4	23
				ZB5AD4C0	23
				ZB5AD5	23
				ZB5AD5C0	23
				ZB5AD7	23
				ZB5AD7C0	23
				ZB5AD8	23
				ZB5AD8C0	23
				ZB5AD28	26
				ZB5AD28C0	26
				ZB5AD29	25
				ZB5AD29C0	25
				ZB5AD39	25
				ZB5AD39C0	25
				ZB5AD48C0	26
				ZB5AD49C0	25
				ZB5AD59	25
				ZB5AD59C0	25
				ZB5AD79C0	25
				ZB5AD89C0	25
				ZB5AD201	23
				ZB5AD201C0	23
				ZB5AD203	23
				ZB5AD203C0	23
				ZB5AD204	24
				ZB5AD204C0	24
				ZB5AD205	24
				ZB5AD205C0	24
				ZB5AD206	24
				ZB5AD301	23
				ZB5AD301C0	23
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				ZB5AD303C0	23
				ZB5AD304	24
				ZB5AD304C0	24
				ZB5AD305	24
				ZB5AD306	24
				ZB5AD401C0	23
				ZB5AD403C0	23
				ZB5AD404C0	24
				ZB5AD405C0	24
				ZB5AD406	24
				ZB5AD501	23
				ZB5AD501C0	23
				ZB5AD503	23
				ZB5AD503C0	23
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				ZB5AD506	24
				ZB5AD701C0	23
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				ZB5AD705	24
				ZB5AD706	24
				ZB5AD801C0	23
				ZB5AD803C0	23
				ZB5AD804C0	24
				ZB5AD805	24
				ZB5AD806	24
				ZB5AD2801	26
				ZB5AD2801C0	26
				ZB5AD2804	26
				ZB5AD2804C0	26
				ZB5AD2806C0	26
				ZB5AG0C0	25
				ZB5AG0D	26
				ZB5AG2C0	25
				ZB5AG2D	26
				ZB5AG02D	26
				ZB5AG2DC0	26
				ZB5AG3	25
				ZB5AG3C0	25
				ZB5AG3D	26
				ZB5AG03D	26
				ZB5AG4C0	25
				ZB5AG4D	26
				ZB5AG4DC0	26
				ZB5AG05C0	25
				ZB5AG6C0	25
				ZB5AG6D	26
				ZB5AG7C0	25
				ZB5AG07D	26
				ZB5AG7D	26
				ZB5AG08C0	25
				ZB5AG9C0	25
				ZB5AJ2	24
				ZB5AJ2C0	24
				ZB5AJ3	24
				ZB5AJ3C0	24
				ZB5AJ4	24
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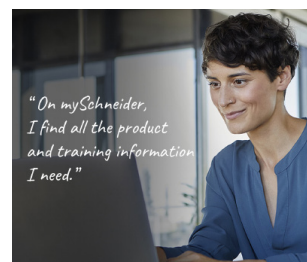
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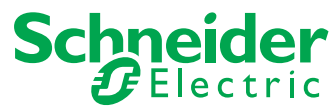
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Head Office
35, rue Joseph Monier - CS 30323
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