salzer
CE
CONT. EQ.
00-Q600

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products approved in 2006

CE

Salzer–electric

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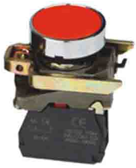
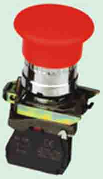
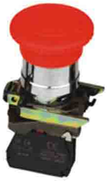
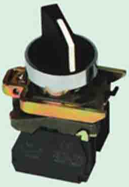
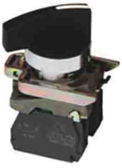
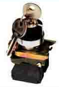
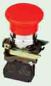
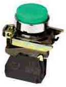
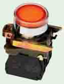
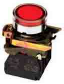
Ith:10A
CE
IND.CONT. EQ.
A600-Q600

Made by Salzer

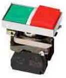
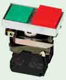
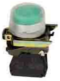
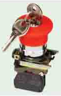
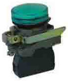
Push Button XB4 Series

Shape	Reference	Contact Type	Colour	Voltage	Remark
	XB4-BA21 XB4-BA31 XB4-BA42 XB4-BA51 XB4-BA61 XB4-BA25 XB4-BA35 XB4-BA45	NO NO NC NO NO NO+NC NO+NC NO+NC	(Black) (Green) (Red) (Yellow) (Blue) (Black) (Green) (Red)		Flush
	XB4-BC21 XB4-BC31 XB4-BC42 XB4-BC51 XB4-BR21 XB4-BR31 XB4-BR42 XB4-BR51	NO NO NC NO NO NO NC NO	(Black) (Green) (Red) (Yellow) (Black) (Green) (Red) (Yellow)		Spring return BC:Φ40 BR:Φ60
	XB4-BS442 XB4-BS542 XB4-BS642	NC NC NC	(Red)		Turn to release Φ30 Φ40 Φ60
	XB4-BD21 XB4-BD25 XB4-BD33 XB4-BD41 XB4-BD45 XB4-BD53	NO NO+NC NO+NO NO NO+NC NO+NO			2-position locked 2-position locked 3-position locked 2-position reset 2-position reset 3-position reset
	XB4-BJ21 XB4-BJ25 XB4-BJ33 XB4-BJ41 XB4-BJ45 XB4-BJ53	NO NO+NC NO+NO NO NO+NC NO+NO			2-position locked 2-position locked 3-position locked 2-position reset 2-position reset 3-position reset

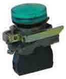
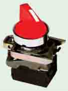
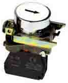
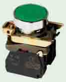
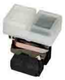
Push Button XB4 Series

Shape	Reference	Contact Type	Colour	Voltage	Remark
	XB4-BG21 XB4-BG25 XB4-BG33 XB4-BG61 XB4-BG65 XB4-BG73	NO NO+NC NO+NO NO NO+NC NO+NO			2-position locked 2-position locked 3-position locked 2-position reset 2-position reset 3-position reset
	XB4-BT42 XB4-BT845	NC NO+NC	(Red)		Mushroom Push-pull Φ40 Φ60
	XB4-BL21 XB4-BL31 XB4-BL42 XB4-BL51 XB4-BL61	NO NO NC NO NO	(Black) (Green) (Red) (Yellow) (Blue)		Protruding button
	XB4-BW3☐B5 XB4-BW3☐G5 XB4-BW3☐M5	NO+NC	☐Color number 3(Green) 4(Red) 5(Yellow) 6(Blue) 7(Transparent)	B: 24V G: 48～120V M: 220～240V	With light BA9S lamp socket LED
	XB4-BW3365 XB4-BW3465 XB4-BW3565 XB4-BW3665 XB4-BW3765	NO+NC	(Green) (Red) (Yellow) (Blue) 7(Transparent)	6～380V	With light BA9S bulb and neon lamp

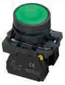
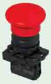
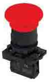
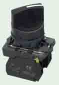
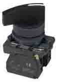
Push Button XB4 Series

Shape	Reference	Contact Type	Colour	Voltage	Remark
	XB4-BL8325 XB4-BL8425	NO+NC	(Red)+(Green)		Double button Without led lamp 🟩 🟥 🟩 🟥
	XB4-BW8365 XB4-BW8465	NO+NC	(Red)+(Green)	6~220V	Double button With led lamp 🟩 🟥 🟩 🟥
	XB4-BP21 XB4-BP31 XB4-BP42 XB4-BP51 XB4-BP61	NO NO NC NO NO	(Black) (Green) (Red) (Yellow) (Blue)		Protect cap Protruding button Degree of protection IP66
	XB4-BS142	NC	(Red)		Mushroom head Key release Φ40
	XB4-BV63 XB4-BV64 XB4-BV65 XB4-BV66 XB4-BV67		(Green) (Red) (Yellow) (Blue) (Transparent)	6～380V	With light BA9S bulb and neno lamp

Push Button XB4 Series

Shape	Reference	Contact Type	Colour	Voltage	Remark
	XB4-BVB☐ XB4-BVG☐ XB4-BVM☐		☐Color number 3(Green) 4(Red) 5(Yellow) 6(Blue) 7(Transparent)	B: 24V G: 48～120V M: 220～240V	With light BA9S lamp socket LED
	XB4-BK1235 XB4-BK1245 XB4-BK1255 XB4-BK1265	NO+NC	(Green) (Red) (Yellow) (Blue)	6～220V	LED lamp socket LED 2-position locked
	XB4-BK1335 XB4-BK1345 XB4-BK1355 XB4-BK1365				3-position locked
	XB4-BA3311 XB4-BA3341 XB4-BA3351 XB4-BA3331	NO	● ● ● ●		Flush with mark
	XB4-BA4322 XB4-BA4342	NC	● ●		
	XB4-BH02 XB4-BH03 XB4-BH04 XB4-BH05 XB4-BH06	NO+NC	(Black) (Green) (Red) (Yellow) (Blue)		Flush Turn to release
	XB4-BL9312 XB4-BL9434	NO+NC	(White)+(Black) (Red)+(Green)		Flush + Projecting Projecting + Flush Degree of protection IP66

Push Button XB5 Series

Shape	Reference	Contact Type	Colour	Voltage	Remark
	XB5-AA21 XB5-AA31 XB5-AA42 XB5-AA51 XB5-AA61 XB5-AA25 XB5-AA35 XB5-AA45	NO NO NC NO NO NO+NC NO+NC NO+NC	(Black) (Green) (Red) (Yellow) (Blue) (Black) (Green) (Red)		Flush
	XB5-AC21 XB5-AC31 XB5-AC42 XB5-AC51 XB5-AR21 XB5-AR31 XB5-AR42 XB5-AR51	NO NO NC NO NO NO NC NO	(Black) (Green) (Red) (Yellow) (Black) (Green) (Red) (Yellow)		Spring return AC:Φ40 AR:Φ60
	XB5-AS442 XB5-AS542 XB5-AS642	NC NC NC	(Red)		Turn to release Φ30 Φ40 Φ60
	XB5-AD21 XB5-AD25 XB5-AD33 XB5-AD41 XB5-AD45 XB5-AD53	NO NO+NC NO+NO NO NO+NC NO+NO			2-position locked 2-position locked 3-position locked 2-position reset 2-position reset 3-position reset
	XB5-AJ21 XB5-AJ25 XB5-AJ33 XB5-AJ41 XB5-AJ45 XB5-AJ53	NO NO+NC NO+NO NO NO+NC NO+NO			2-position locked 2-position locked 3-position locked 2-position reset 2-position reset 3-position reset

Push Button XB5 Series

Shape	Reference	Contact Type	Colour	Voltage	Remark
	XB5-AG21 XB5-AG25 XB5-AG33 XB5-AG61 XB5-AG65 XB5-AG73	NO NO+NC NO+NO NO NO+NC NO+NO			2-position locked 2-position locked 3-position locked 2-position reset 2-position reset 3-position reset
	XB5-AT42 XB5-AT845	NC NO+NC	(Red)		Muchroom Push-pull Φ40 Φ60
	XB5-AL21 XB5-AL31 XB5-AL42 XB5-AL51 XB5-AL61	NO NO NC NO NO	(Black) (Green) (Red) (Yellow) (Blue)		Protruding button
	XB5-AW3□B5 XB5-AW3□G5 XB5-AW3□M5	NO+NC	□Color number 3(Green) 4(Red) 5(Yellow) 6(Blue) 7(Transparent)	B: 24V G: 48~120V M: 220~240V	With light BA9S lamp socket LED
	XB5-AW3365 XB5-AW3465 XB5-AW3565 XB5-AW3665 XB5-AW3765	NO+NC	(Green) (Red) (Yellow) (Blue) 7(Transparent)	6~380V	With light BA9S bulb and neon lamp

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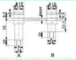
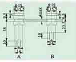
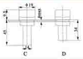
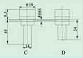
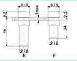
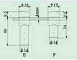
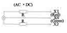
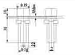
Push Button XB5 Series

Shape	Reference	Contact Type	Colour	Voltage	Remark
	XB5-AL8325 XB5-AL8425	NO+NC	(Red)+(Green)		Double button Without led lamp 🟩 🟥 🟩 🟥
	XB5-AW8365 XB5-AW8465	NO+NC	(Red)+(Green)	6~220V	Double button With led lamp 🟩 🟥 🟩 🟥
	XB5-AP21 XB5-AP31 XB5-AP42 XB5-AP51 XB5-AP61	NO NO NC NO NO	(Black) (Green) (Red) (Yellow) (Blue)		Protect cap Protruding button Degree of protection IP66
	XB5-AV63 XB5-AV64 XB5-AV65 XB5-AV66 XB5-AV67		(Green) (Red) (Yellow) (Blue) (Transparent)	6~380V	With light BA9S bulb and neno lamp
	XB5-AVB□ XB5-AVG□ XB5-AVM□		□Color number 3(Green) 4(Red) 5(Yellow) 6(Blue) 7(Transparent)	B: 24V G: 48~120V M: 220~240V	With light BA9S lamp socket LED

XB4 and XB5 Parts

Shape	Reference	Contact Type	Colour	Voltage	Remark
	PBE10 PBE01	NO NC	Green Red		
	PBV-6			0-380V	Socket for BA9S bulb
	PBV-M		Green Red Yellow Blue	220V-250V	LED lamp with LED socket
	PB-RR				Metal
	PB-RT				Fire resistance nylon

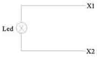
Indicator Light
PL16–16 and PL16–22 Series

Model	Color	Light Voltage	Overall dimension
PL16-16A	Red Green Yellow Blue White	DC.AC 6V DC.AC 12V DC.AC 24V DC.AC 36V DC.AC 48V	Φ16A Indicator light 
PL16-16B	Red Green Yellow Blue White	DC.AC 6V DC.AC 12V DC.AC 24V DC.AC 36V DC.AC 48V DC.AC 110V DC.AC 127V DC.220V AC.220V/230V AC.380V	Φ16B Indicator light 
PL16-16C	Red Green Yellow Blue White	DC.AC 6V DC.AC 12V DC.AC 24V DC.AC 36V DC.AC 48V	Φ16C Indicator light 
PL16-16D	Red Green Yellow Blue White	DC.AC 6V DC.AC 12V DC.AC 24V DC.AC 36V DC.AC 48V DC.AC 110V DC.AC 127V DC.220V AC.220V/230V AC.380V	Φ16D Indicator light 
PL16-16E	Red Green Yellow Blue White	DC.AC 6V DC.AC 12V DC.AC 24V DC.AC 36V DC.AC 48V	Φ16E Indicator light 
PL16-16F	Red Green Yellow Blue White	DC.AC 6V DC.AC 12V DC.AC 24V DC.AC 36V DC.AC 48V DC.AC 110V DC.AC 127V DC.220V AC.220V/230V AC.380V	Φ16F Indicator light 
PL16-16S	Red / Green Red / Yellow Yellow / Green	DC.AC 12V DC.AC 24V DC.AC 36V DC.AC 48V DC.AC 110V DC.AC 127V DC.220V	 Φ16S Double color Indicator light 

GB14048.5 IEC945-5-1

Electrical consumption is 20mA.

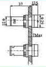
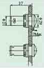
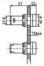
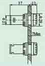
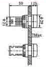
The material is anti fire.



Notice:

1. A-B, C-D, E-F mainly is different in length, product will be supplied according with voltage when no special requirement.
2. DC power supply can be replaced by AC power.

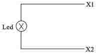
Indicator Light
PL16-16 and PL16-22 Series

Model	Color	Light Voltage	Overall Dimension
PL16-22B	Red Green Yellow Blue White	DC.AC 6V DC.AC 12V DC.AC 24V DC.AC 36V DC.AC 48V DC.AC 110V DC.AC 127V DC.220V FD.380V AC.220V/230V AC.380V	Φ22B Indicator light 
PL16-22C	Red Green Yellow Blue White	DC.AC 6V DC.AC 12V DC.AC 24V DC.AC 36V DC.AC 48V DC.AC 110V DC.AC 127V DC.220V FD.380V AC.220V/230V AC.380V	Φ22C Indicator light 
PL16-22D	Red Green Yellow Blue White	DC.AC 6V DC.AC 12V DC.AC 24V DC.AC 36V DC.AC 48V DC.AC 110V DC.AC 127V DC.220V FD.380V AC.220V/230V AC.380V	Φ22D Indicator light 
PL16-22E	Red Green Yellow Blue White	DC.AC 6V DC.AC 12V DC.AC 24V DC.AC 36V DC.AC 48V DC.AC 110V DC.AC 127V DC.220V FD.380V AC.220V/230V AC.380V	Φ22E Indicator light 
PL16-22FM PL16-22SM	Red Green Yellow Black	DC.AC 6V DC.AC 12V DC.AC 24V DC.AC 36V DC.AC 48V DC.AC 110V DC.AC 127V DC.220V AC.220V/230V AC.380V	Φ22FM Buzzer(FM) Φ22SM Flash buzzer(SM) 
PL16-09D	Red Green Yellow Blue White	DC.AC 6V DC.AC 12V DC.AC 24V DC.AC 36V DC.AC 48V DC.AC 110V DC.AC 127V DC.220V AC.220V/230V	Φ09 LED Lamp

GB14048.5 IEC945-5-1 CE

Electrical consumption is 20mA.

The material is anti fire.



Notice:

1. All ultra-short type lights are suitable for mounting holes Φ22, Φ25 without additional accessories.
2. "FD" is dischargeable indicator light of the capacitive cabinet.If the fixture density is too high, good heat radiating conditions should be offered.
3. Buzzer is intermittent sounding or flashing with 10cm/80db, current 15-20mA
4. If DC220V and a dischargable lamp are required, longer light shell is available,
5. DC power supply can be replaced by AC power.