

LAS0 Series B Type Pushbutton Switches

Implication of Type

LAS0	-	B	●	★	-	□	■	/	◇	◆	/	△	/	▲	/	◎
Code of series		● expresses middle-base type (see "Structure Charts")	The front shape: Y round	Contact Structure: 11 1NO1NC 22 2NO2NC 33 3NO3NC 44 4NO4NC You can choose combination modes according to your needs; for example If you need "slow-break structure", please add M to the front, : "M11".	Operating Type : D pilot lamp Z alternate type X selector type XB lever type M mushroom type TS emergency type	◇ expresses selector operating position: 2 two position 3 three position ◆ expresses operating type: 1 maintain 2 half return 3 self return	Color: R red G green Y yellow O orange B blue W white N black	Lamp Voltage (Please check the lamp rating)	Protective Degree: P IP65 FP IP67 No letter means IP 40							

Product Outline

Note: The products in big pictures are all 1 type installation middle-base type; and the small picture is 2 types installation middle-base type.;

Shape	Operating Type	Type Number	Dimension	Remarks
	Pilot Lamp	LAS0-B1Y-D/△/▲/◎		
	Momentary	LAS0-B1Y-□/△/▲/◎		<ul style="list-style-type: none"> ◎ The black cover can't be used with lamp. ◎ Protective Degree: IP40/IP65, IP67 IP67 should be installed with seal cover.
	Alternate	LAS0-B1Y-□Z/△/▲/◎		
	Momentary	LAS0-B1Y-□M/△/▲/◎		<ul style="list-style-type: none"> ◎ The dimension of head is: Φ40mm, Φ60mm ◎ Protective Degree: IP40, IP65
	Push-lock Turn-reset	LAS0-B1Y-□TS/△		<ul style="list-style-type: none"> ◎ The dimension of head is: Φ40mm
	2 position maintain 2 position return 3 position maintain 3 position half return 3 position self return	LAS0-B1Y-□X/21/△ LAS0-B1Y-□X/23/△ LAS0-B1Y-□X/31/△ LAS0-B1Y-□X/32/△ LAS0-B1Y-□X/33/△		

Note: The products in big graphs are all 1 type installation middle-base ones; the 2 type are in small graphs.

	2 position maintain	LAS0-B1Y-□XB/21/△		
	2 position return	LAS0-B1Y-□XB/23/△		
	3 position maintain	LAS0-B1Y-□XB/31/△		
	3 position half return	LAS0-B1Y-□XB/32/△		
	3 position self return	LAS0-B1Y-□XB/33/△		

LAS0 Series C Type Pushbutton Switches (Φ30)

Implication of Type

LAS0	-	●	★	-	□	■	/	△	/	▲
Code of series		● expresses middle-base type (see "Structure Charts")	The front shape: Y round							
					Contact Structure: 11 1NO1NC 22 2NO2NC 33 3NO3NC 44 4NO4NC You can choose combination modes according to your needs; for example If you need "slow-break structure", please add M to the front, "M11".	Operating Type : D pilot lamp Z alternate type M mushroom type TS emergency type		Color: R red G green Y yellow O orange B blue W white N black		Lamp Voltage (Please check the lamp rating)

Product Cutline

Note: The products in big pictures are all 1 type installation middle-base type; and the small picture is 2 types installation middle-base type;

Shape	Operating Type	Type Number	Dimension	Remarks
Pilot Lamp 	Pilot Lamp	LAS0-C2Y-D/△/▲		
Round (can be illuminated) 	Momentary Alternate	LAS0-C2Y-□/△/▲ LAS0-C2Y-□Z/△/▲		 ● The black cover can't be used with lamp.
Mushroom (can be illuminated) 	Momentary	LAS0-C2Y-□M/△/▲		 ● The dimension of head is: Φ40mm, Φ60mm
Emergency Pushbutton 	Push-lock Turn-reset	LAS0-C2Y-□TS□/△		 ● The dimension of head is: Φ40mm