

# CONTROL UNIT

Ø22mm

**NEW**



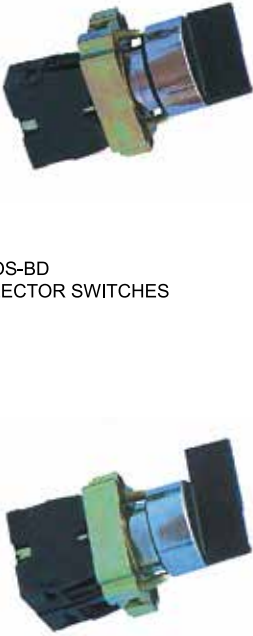
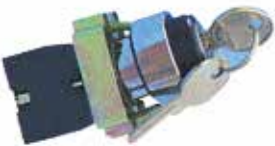


## GENERAL CHARACTERISTICS

- CONFORMITY TO STANDARDS : IEC / EN60947-5-1
- NOMINAL THERMAL CURRENT : 10A
- NOMINAL INSULATION VOLTAGE : 600V
- AC-15 INDUCTIVE LOAD : 3A/240V AC
- DC-13 INDUCTIVE LOAD : 0.27A/250V DC
- AMBIENT TEMPERATURE : -25 °C ~ +70 °C
- MECHANICAL LIFE : 1 MILLION OPERATIONS (LATCHING MUSHROOM HEAD  
PUSH BUTTONS : 300,000 OPERATIONS)



⌀22mm

PICTURE	ITEM NO. & DESCRIPTION		COLOR
 <p>LMB-BX MUSHROOM HEAD PUSH BUTTON LATCHING KEY RELEASE</p>	ITEM NO. : LMB-BX4 ⌀30mm ITEM NO. : LMB-BX5 ⌀40mm ITEM NO. : LMB-BX6 ⌀60mm CONTACT CONFIGURATION : 1 N/C		 RED
 <p>SKOS-BD SELECTOR SWITCHES</p> <p>LKOS-BJ SELECTOR SWITCHES</p>	<b>2 POSITION STAY PUT</b>		<b>CONTACT CONFIGURATION</b>
	ITEM NO. : SKOS-BD21		1 N/O
	ITEM NO. : LKOS-BJ21		1 N/O
	ITEM NO. : SKOS-BD25		1 N/O + 1 N/C
	ITEM NO. : LKOS-BJ25		1 N/O + 1 N/C
	<b>3 POSITION STAY PUT</b>		<b>CONTACT CONFIGURATION</b>
	ITEM NO. : SKOS-BD33		1 N/O + 1 N/O
	ITEM NO. : LKOS-BJ33		1 N/O + 1 N/O
	<b>2 POSITION SPRING RETURN FROM RIGHT TO LEFT</b>		<b>CONTACT CONFIGURATION</b>
	ITEM NO. : SKOS-BD41		1 N/O
	ITEM NO. : LKOS-BJ41		1 N/O
	ITEM NO. : SKOS-BD45		1 N/O + 1 N/C
	ITEM NO. : LKOS-BJ45		1 N/O + 1 N/C
	<b>3 POSITION SPRING RETURN TO CENTRE</b>		<b>CONTACT CONFIGURATION</b>
	ITEM NO. : SKOS-BD53		1 N/O + 1 N/O
	ITEM NO. : LKOS-BJ53		1 N/O + 1 N/O
<b>3 POSITION SPRING RETURN FROM LEFT TO CENTRE</b>		<b>CONTACT CONFIGURATION</b>	
ITEM NO. : SKOS-BD73		1 N/O + 1 N/O	
ITEM NO. : LKOS-BJ73		1 N/O + 1 N/O	
<b>3 POSITION SPRING RETURN FROM RIGHT TO CENTRE</b>		<b>CONTACT CONFIGURATION</b>	
ITEM NO. : SKOS-BD83		1 N/O + 1 N/O	
ITEM NO. : LKOS-BJ83		1 N/O + 1 N/O	
 <p>SKL-BG KEY SWITCHES</p>	<b>2 POSITION STAY PUT</b>		<b>KEY WITHDRAWAL</b>
	ITEM NO. : SKL-BG41		LEFT AND RIGHT HAND POSITION
	ITEM NO. : SKL-BG45		LEFT AND RIGHT HAND POSITION
	ITEM NO. : SKL-BG21		LEFT HAND POSITION
	ITEM NO. : SKL-BG25		LEFT HAND POSITION
			<b>CONTACT CONFIGURATION</b>