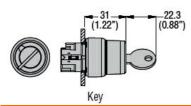
ENERGY AND AUTOMATION

SELECTOR SWITCH ACTUATOR KEY Ø22MM PLATINUM SERIES METAL, 2 POSITION, 0 - 1 WITH DIFFERENT KEY CODE



Product designation					Selector switch actuator key - 2 position
Product type designati				LPSS32	
General characteristics	5				
Colour				Black	
Type of positions			0 - 1, key extraction in 0 and 1		
Material					Aluminium and zinc alloy
IEC degree of protection					IP66, IP67 and IP69K
Mechanical features					
Mechanical life				cycles	1000000
Fixing					Without mounting adapter
Mounting adapter					LPXAU120M
UL technical data					
UL degree of protection					Type1, 2, 3R, 4, 4X, 12, 12K
Ambient conditions					
Temperature	Operating temperature				
	cheremia sembaseme		min	°C	-25
			max	°C	+70
	Storage temperature				
			min	°C	-40
			max	°C	+85
Dimensions					



Certifications and compliance

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COULT	pliance

CSA C22.2 n° 14 IEC/EN/BS 60947-1 IEC/EN/BS 60947-5-1 **UL508**

Certificates

cULus

ETIM classification



LPSS321R520E

SELECTOR SWITCH ACTUATOR KEY Ø22MM PLATINUM SERIES METAL, 2 POSITION, 0 - 1 WITH DIFFERENT KEY CODE

ETIM 8.0

EC002611 -Control switch