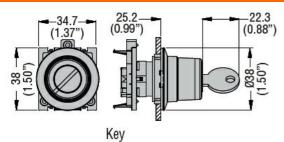
ENERGY AND AUTOMATION

SELECTOR SWITCH ACTUATOR KEY Ø30MM PLATINUM SERIES FLAT METAL, 3 POSITION, 1 - 0 - 2 WITH DIFFERENT KEY CODE. WITHDRAL AT 1 OR 0 OR 2



Product type designation LPFS33 General characteristics Colour Black Type of positions Selector switch Material Aluminium and zinc alloy IEC degree of protection IEC degree of protection IP66, IP67 and IP69K Mechanical features Without mounting adapter Mechanical life cycles 1000000 Fixing Without mounting adapter LPXAU120M UL technical data UL degree of protection Type1, 2, 3R, 4, 4X, 12, 12K Ambient conditions Temperature Minion of C -25 max of C -25 max of C +70 Storage temperature min of C -40 max of C +85	Product designation				Selector switch actuator key - 3 position
Colour Black Type of positions Selector switch Material Aluminium and zinc alloy IEC degree of protection IP66, IP67 and IP69K Mechanical features Vecles 1000000 Fixing Without mounting adapter Mounting adapter LPXAU120M UL technical data Type1, 2, 3R, 4, 4X, 12, 12K UL degree of protections Type1, 2, 3R, 4, 4X, 12, 12K Ambient conditions min °C -25 max °C +70 Temperature min °C -25 max °C +70 Storage temperature min °C -40					LPFS33
Type of positions Selector switch 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 Type1, 2, 3R, 4, 4X, 12, 12K Ambient conditions Type1, 2, 3R, 4, 4X, 12, 12K Ambient conditions Temperature Temperature min °C -25 max °C +70 Storage temperature min °C -40		CS			
Material Aluminium and zinc alloy IEC degree of protection IP66, IP67 and IP69K Mechanical features Viles Mechanical life cycles 1000000 Fixing Without mounting adapter Mounting adapter LPXAU120M UL technical data Type1, 2, 3R, 4, 4X, 12, 12K Ambient conditions Type1, 2, 3R, 4, 4X, 12, 12K Ambient conditions Temperature Storage temperature min °C -25 max °C +70 Storage temperature min °C -40	Colour				
Material zinc alloy IEC degree of protection IP66, IP67 and IP69K Mechanical features Without mounting adapter Mounting adapter LPXAU120M UL technical data Type1, 2, 3R, 4, 4X, 12, 12K Ambient conditions Temperature Temperature min °C -25 max °C +70 Storage temperature min °C -40	Type of positions				Selector switch
Peak Peak	Material				
Mechanical life cycles 1000000 Fixing Without mounting adapter Mounting adapter LPXAU120M UL technical data Type1, 2, 3R, 4, 4X, 12, 12K Ambient conditions Temperature Temperature min °C -25 max °C +70 Storage temperature min °C -40	IEC degree of protect	tion			
Fixing Mounting adapter Mounting adapter UL technical data UL degree of protection Type1, 2, 3R, 4, 4X, 12, 12K Ambient conditions Temperature Operating temperature min °C -25 max °C +70 Storage temperature min °C -40	Mechanical features				
Mounting adapter Mounting adapter UL technical data UL degree of protection Type1, 2, 3R, 4, 4X, 12, 12K Ambient conditions Temperature Operating temperature min °C -25 max °C +70 Storage temperature min °C -40	Mechanical life			cycles	1000000
UL degree of protection Type1, 2, 3R, 4, 4X, 12, 12K Ambient conditions Temperature Operating temperature min °C -25 max °C +70 Storage temperature min °C -40	Fixing				
UL degree of protection Type1, 2, 3R, 4, 4X, 12, 12K Ambient conditions Temperature Operating temperature min °C -25 max °C +70 Storage temperature min °C -40	Mounting adapter				LPXAU120M
Ambient conditions Temperature Operating temperature min °C -25 max °C +70 Storage temperature min °C -40	UL technical data				
Operating temperature	UL degree of protection	on			
Operating temperature min °C -25 max °C +70 Storage temperature min °C -40	Ambient conditions				
min °C -25 max °C +70 Storage temperature min °C -40	Temperature				
min °C -25 max °C +70 Storage temperature min °C -40		Operating temperature			
Storage temperature min °C -40			min	°C	-25
min °C -40			max	°C	+70
		Storage temperature			
max °C +85			min	°C	-40
			max	°C	+85

Dimensions



Certifications and compliance

Compliance

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

Certificates

cULus

ETIM classification





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ETIM 8.0

EC002611 -Control switch