

LPSQL205



				Illuminated push-
				push button
Product designation				actuators -
				Extended
Product type designat	tion			LPSQL20
General characteristic				LF 3QL20
				Yellow
Colour				
Type of positions				Extended
				pushbutton
				Aluminium and
Matarial				zinc alloy for
Material				metal parts and
				polyamide for
				plastic parts
IEC degree of protection				IP66, IP67 and
				IP69K
Mechanical features				500000
Mechanical life - Push	-Push actuators		cycles	500000
Fixing				Without mounting adapter
Mounting adapter				LPXAU120M
UL technical data				
				Type1, 2, 3R, 4,
UL degree of protection				4X, 12, 12K
Ambient conditions				
Temperature				
	Operating temperature			
	operating temperature	min	°C	-25
		max	°Č	+70
	Storage temperature	тпал	0	170
	Stolage temperature	min	°C	40
		min	°C	-40
Dimensions [mm (in)]		max	U	+85
Dimensions [mm (in)]				
16.7 (0.66")				
	029.5 [116"			
Certifications and com	noliance			
Compliance				
Compliance	CSA C22.2 n° 14			
	IEC/EN/BS 60947-1			
	IEC/EN/BS 60947-5-1			
	UL508			
Certificates				
	cULus			
ETIM classification	cULus			

The characteristics described in this document are subject to updates or modifications at any time. The descriptions, technical and functional information, illustrations and instructions in this brochure are purely illustrative, and are consequently not contractually binding

LPSQL205



ILLUMINATED PUSH-PUSH BUTTON ACTUATOR Ø22MM PLATINUM SERIES METAL, EXTENDED. PUSH ON-PUSH OFF, YELLOW

ETIM 8.0

EC000029 -Push-switch button