electric CONTROL STATION FOR 40MM PROFILE RAILS WITH IO-LINK INTERFACE AND TWO FLUSH
ILLUMINATED PUSHBUTTONS LED RGB, 1NO EACH

ENERGY AND AUTOMATION



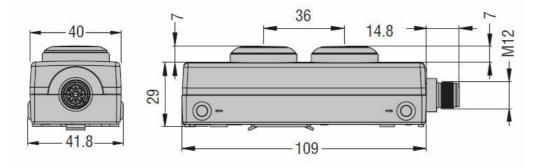
Control station for 40mm profile rails with IO-Link interface and two flush illuminated pushbuttons LED RGB, 1NO LP4P2B8100L

Product designation

Product type designation

Product type designation			LP4P2D01UUL	
General characteristics				
Colour			Grey	
Contact configuration			1NO+1NO	
IEC degree of protection			IP65	
Electrical characteristics				
Rated operating current		mA	1100	
Supply voltage (DC)		V	19.228.8V	
Maximum consumption		mW	250	
Operations				
Electrical life		cycles	1.000.000	
B10d		cycles	1.300.000	
Mechanical features				
Connection			4-pin M12	
			connector	
Fixing			For 40mm profile	
			rails	
Weight		g	121	
UL technical data				
UL degree of protection			Type 1	
Ambient conditions				
Temperature				
Operating temperature				
	min	°C	-25	
	max	°C	+60	

Dimensions



Storage temperature

°C

°C

min

max

-40

+80





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Certifications and compliance

Compliance

CSA C22.2 No. 60947-1-13

CSA C22.2 No. 60947-5-1-14

IEC/EN/BS 60947-5-1

UL 60947-1

UL 60947-5-1

UL508A

Certificates

cURus