

CONTROL STATION FOR 40MM PROFILE RAILS WITH RED EXTENDED PUSHBUTTON WITH "O" SYMBOL SPRING RETURN, 1NC AND GREEN FLUSH PUSHBUTTON WITH "I" SYMBOL SPRING RETURN, 1NO



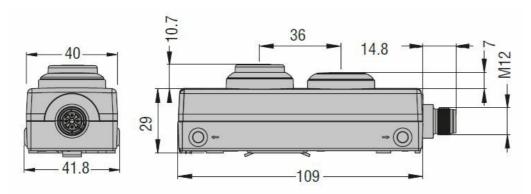
Control station for

40mm profile rails with red extended pushbutton with "O" symbol Product designation spring return, 1NC and green flush pushbutton with "I" symbol spring return, **1NO** Product type designation LP4P2B8902 General characteristics Colour Grev Contact configuration 1NC+1NO IEC degree of protection IP65 Electrical characteristics Rated operating voltage VAC 5...35 VAC/DC 1...100 Rated operating current mΑ mW 250 Maximum consumption Operations Electrical life cycles 1.000.000 B₁₀d 1.300.000 cycles Mechanical features 4-pin M12 Connection connector For 40mm profile Fixing rails 105 Weight g UL technical data UL degree of protection Type 1 Ambient conditions Temperature Operating temperature °C -25 min °C +70 max Storage temperature °C -40 min °C +80 max **Dimensions**

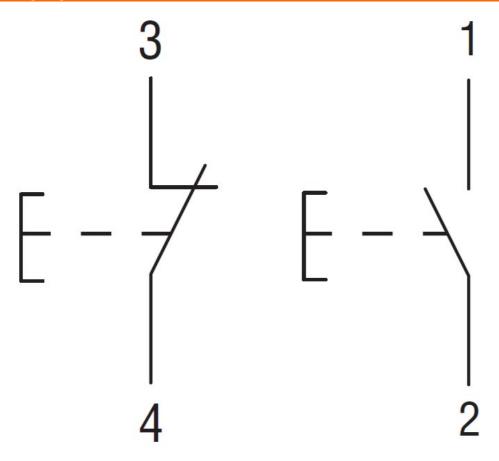


ENERGY AND AUTOMATION

CONTROL STATION FOR 40MM PROFILE RAILS WITH RED EXTENDED PUSHBUTTON WITH "O" SYMBOL SPRING RETURN, 1NC AND GREEN FLUSH PUSHBUTTON WITH "I" SYMBOL SPRING RETURN, 1NO



Wiring diagrams



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