EAO – Your Expert Partner for **Human Machine Interfaces**

01-461.036 - Illuminated pushbutton actuator

01-461.036 - Illuminated pushbutton actuator



Attention: The preview is based on a sample product. This can differ from your current configuration.

Mounting

 $\begin{array}{ll} \mbox{Mounting cut-out} & \mbox{\varnothing 16 mm} \\ \mbox{Design} & \mbox{raised} \end{array}$

Front

Front dimension 18 mm x 24 mm
Front shape rectangular
Front bezel colour black
Front bezel material Plastic

Other Attributes

Weight 0,009 kg

Operating-/Indication part

Lens illumination illuminative

IP-Rating

Front protection IP40

Connection Method

Terminal Universal 2.0 x 0.5 mm

Actuator

Switching action Maintained
Housing colour black
Housing material Plastic

Switching element

Switching system Low-level element

Contacts 2 NO
Switching voltage 42 V AC/DC
Switching current 0.1 A

Contact material

Function

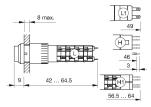
Illuminated pushbutton

e a o

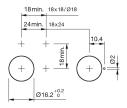
EAO – Your Expert Partner for **Human Machine Interfaces**

01-461.036 - Illuminated pushbutton actuator

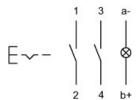
Dimensions



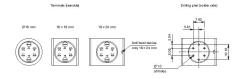
Mounting cut-outs



Wiring diagram



Component layout



Legend

Contacts: NO = Normally open

Switching action: A = Rest, C = Maintained

e a o

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Industrial Panel Mount Indicators / Switch Indicators category:

Click to view products by EAO manufacturer:

Other Similar products are found below:

LW1A-P1-GD LW1A-P1-W 01-931.3 01-152.025 73.362.4028.0 750-1520 9001OA120 A0142N5 A3DT-500Y AL6M-LK3-R AL6M-P7P-A AOLQW-2B0600 AP1M255-A APD106LN-G APD106LN-S APN1126-G APS122DN-W ASLWLD-G ASLWLD-R ATN2100 AYLW4L-A 18-237.035 18-945 HW1A-L1-GD HW1A-P2-GL HW1X-BM411-R HW2A-L1-GL HWAZ1N-OB PA2100/2 PA2200/1 PA2SHIELD PAMR25 LA3P-1C03V-Y 96-923.5 A0244J2 LSPD-120A LSPD-1Y LSPD-6A LSPD-6DA LSPD-6DW LSPD-6DY LSPD-6R LSPD-6W 18-946 AL6H-LK3-A AL6H-P4-JW AL6M-LK1-MG AP8M155-G APD106LN-W APN106L-O