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

84-8511.2640 - Switching element with illumination

84-8511.2640 - Switching element with illumination



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

Other Attributes

IP-Rating

Protection degree IP40

Connection Method

Terminal Flat ribbon cable

Switching element

Contact material

Switching system Short-travel element Switching voltage Short-travel element 42 V AC/DC

Switching current 0.1 A
Contacts 1 NO

Illumination

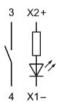
LED colour red

e a o

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

84-8511.2640 - Switching element with illumination

Wiring diagram



Additional information

LED and built-in resistor included

occure, the plugs may become loose

Standard version: Cable length 300 mm with insulated ferrule, plug-in terminal 2.8×0.8 mm

Other options on request: Customisation of cable and connectors, rear side fully sealed (IP 67)

Protection degree (rear side): IP 40, upgrade to IP 67 with plug Part No. 84-900 possible. With applications where strong vibrations

Luminosity and wave length variations caused by LED manufacturing processes may cause slight differences regarding the illumination

Legend

Contacts: NO = Normally open

e a o

Stand: 15.10.2018

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

EAO:

84-8511.2640