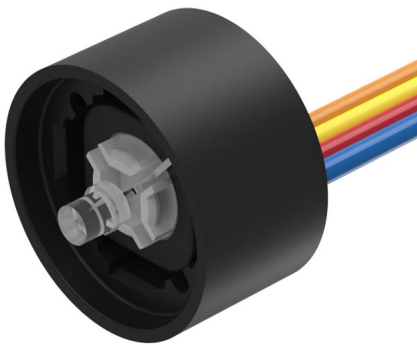


# EAO – Your Expert Partner for Human Machine Interfaces

## 84-8515.8640 - Switching element with bi-colour illumination

### 84-8515.8640 - Switching element with bi-colour illumination



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

#### Other Attributes

Weight	0,015 kg
Operating voltage	24 V DC $\pm 10\%$
Operation current	15 mA

#### IP-Rating

Protection degree	IP40
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#### Connection Method

Terminal	Flat ribbon cable
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#### Switching element

Contact material	
Switching system	Short-travel element
Contacts	1 NO
Switching voltage	42 V AC/DC
Switching current	0.1 A

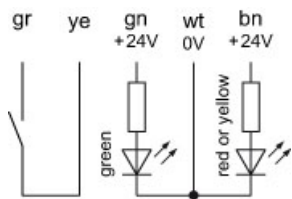
#### Illumination

LED colour	
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# EAO – Your Expert Partner for Human Machine Interfaces

84-8515.8640 - Switching element with bi-colour illumination

## Wiring diagram



## Additional information

LED and built-in resistor included

Standard version: Cable length 300 mm with insulated ferrule

Other options on request: Customisation of cable and connectors.

Protection degree IP 67, rear side fully sealed. The switching

element cannot be disconnected from the actuator any longer

Best illumination level will be reached with aluminium lens with spot,

Part No. 84-7215.x00 and 84-7211.x00

Luminosity and wave length variations caused by LED

manufacturing processes may cause slight differences regarding

the illumination

## Legend

Contacts: NO = Normally open