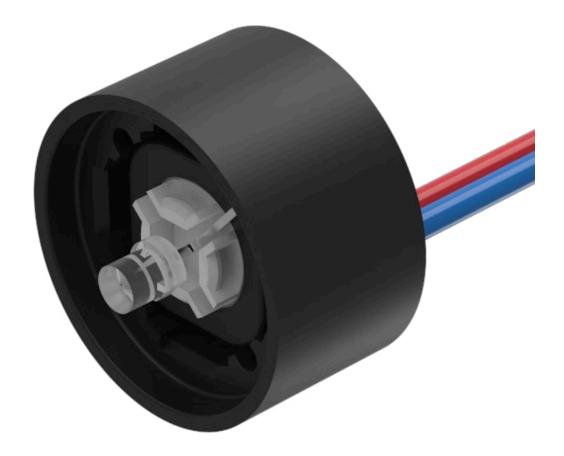


Illumination element

84-8005.8640







84-8005.8640 Illumination element

OPERATING-/INDICATION PART	
Illumination colour:	Red / Green
ELECTRICAL CHARACTERISTICS	
Operating voltage:	24 V AC/DC ±10 %
MECHANICAL CHARACTERISTICS	
Terminal:	Flat ribbon cable
Weight:	0.011 kg
AMBIENT CONDITION	
IP Protection:	IP67
CERTIFICATE	
REACH:	REACH compliant
RoHS:	RoHS compliant
OTHER	
Short Description:	Illumination element, Red / Green, Bi-colour-LED, 24 V AC/DC $\pm 10~\%$, Flat ribbon cable
Kind of illlumination:	Bi-colour-LED
Hints:	LED and built-in resistor included Standard version: Cable length 300 mm Other options on request: Customisation of cable and connectors, rear side fully sealed (IP 67) Best illumination level will be reached with aluminium lens with spot, Part No. 84-

7215.x00 and 84-7211.x00

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

Cabel connection IP 67, rear side fully sealed. The illumination element of the cable version cannot be disconnected from the actuator any longer Luminosity and wave length variations caused by LED manufacturing processes may cause slight differences regarding the illumination. The customer has to decide what resistor shall be used to the LED

Wiring diagrams:

