

Griffserie FG16

Werkstoff und Oberfläche:
Griffschenkel aus Polyamid
PA 6. Steg aus durchsichtigem
Kunststoff.

Funktionselemente:

FG16-LL00
LED Steg mit LED rot, gelb,
blau und grün.

FG16-LL20
Not-Halt und LED Steg mit LED
rot, gelb, blau und grün.

Anschluss:
8-poliger / 12-poliger
Stecker.

Schutzart:
IP 54 bei aufgeschraubter
Kupplung.

Hinweis:
Andere Farbausführungen auf
Anfrage.



Typ	Schaltfunktion Switchingfunction	Bestellnummer Order number
FG16-LL00	LED Steg LED ledge	FG16-LL00.160.84
FG16-LL20	LED Steg und Not-Halt LED ledge and emergency stop	FG16-LL20.160.84



Weitere Farben
Other colors

Griff Zubehör – Kupplung mit Leitung
Handle accessories – Coupling with cable

12-polig (M12x1)
12-pole (M12x1)

	L	Bestellnummer Order number
	10 m	FZ-KS.G12.10
	10 m	FZ-KS.W12.10

Griffserie FG16

Material and surface:
Handle shanks made of polyamide PA6. Handle ledge made of transparent plastic.

Functional elements:

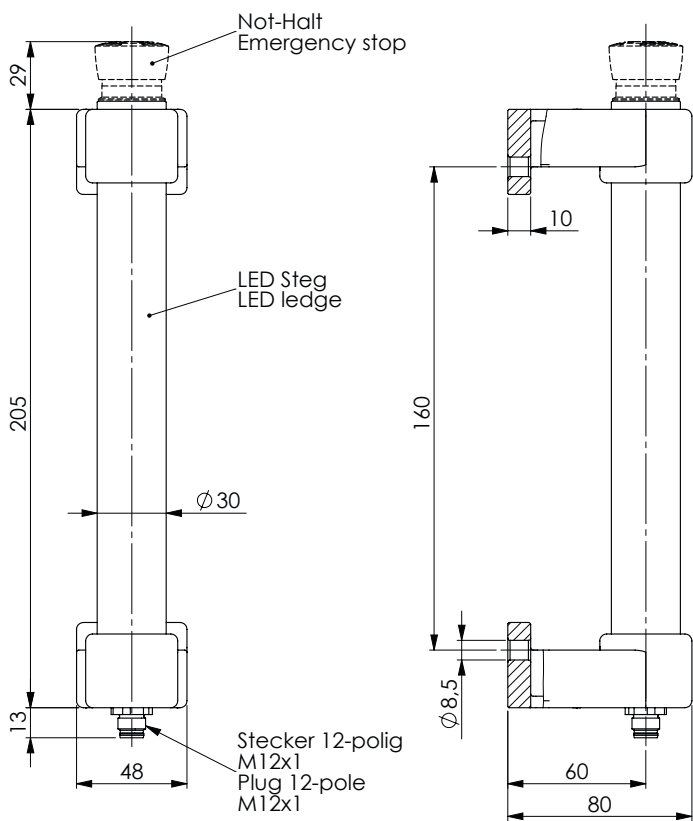
FG16-LL00
LED ledge with red, yellow, blue and green LED's.

FG16-LL20
Emergency stop and LED ledge with red, yellow, blue, green LED's.

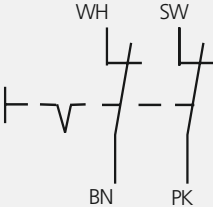
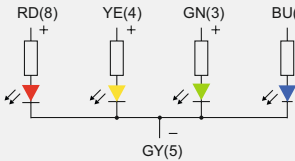
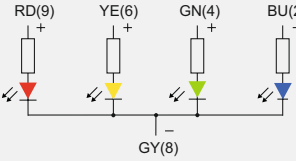
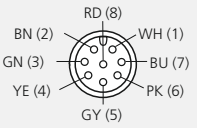
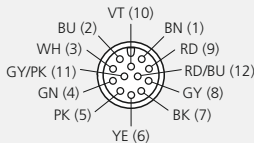
Connection:
8- or 12- pin plug.

Protection class:
IP 54 (with the coupling screwed on).

Note:
Other colours on request.



Technische Daten | Technical data

Typ	FG16-LL00	FG16-LL20
Not-Halt emergency stop	ohne without	
LED Steg LED ledge		
Not-Halt emergency Stop	-	1-24 V AC/DC 100mA
Betriebsspannung LED Operating voltage LED	24V DC	
Anschlussart Connection type	8-polig / 8-pole M12x1	12-polig / 12-pole M12x1
Steckerbelegung (Ansicht Steckerseite) Connector assignment (Plug side view)		

Alle Maße in mm. / All dimensions in mm.