RAMO 22 F, USB, round collar, frontring black, USB 3.0 type A with cable 55 cm

fields of application

> Measurement-control-regulation
> Electrical engineering
> Mechanical and system engineering
> Vehicle construction
> Chemical industry
> Industrial robots
> Home technology

description

Cable feed-through for front panels. Front side USB 3.0 or RJ45, rear side with corresponding sockets in the housing or 55 cm cable and socket.

technical data

> **general**

Collar color	black
Front ring color	black
Collar shape	round
Operating temperature, min.	-25 °C
Operating temperature, max.	70 °C
Storage temperature, min.	-40 °C
Storage temperature, max.	90 °C
illuminated	No
Packaging	Box
Packaging unit	2 pcs.
net weight	52 g
Operating life	1,500 cycles
Degree of protection, front side, according to DIN EN 60529	IP65 with sealing cap
UL Enclosure Type Rating front side	type 4X indoor
Environment resistance	IEC 60068-2-14
	IEC 60068-2-30
	IEC 60068-2-78
shock resistance	05 side
	07 frontal
MOQ order	2 pcs.
RoHS compliant	Yes
REACH compliant	Yes

direct links

> RAFI eCatalog

> **mounting diameters**

Outside dimension, length	29.8 mm
Outside dimension, width	29.8 mm
Outside dimension, height	54.1 mm
Mounting hole	22.3 mm
Mounting depth	26.6 mm
Installation height	11.47 mm
Grid, min.	30 mm
Collar dimension	29.8 mm

> **mechanical data**
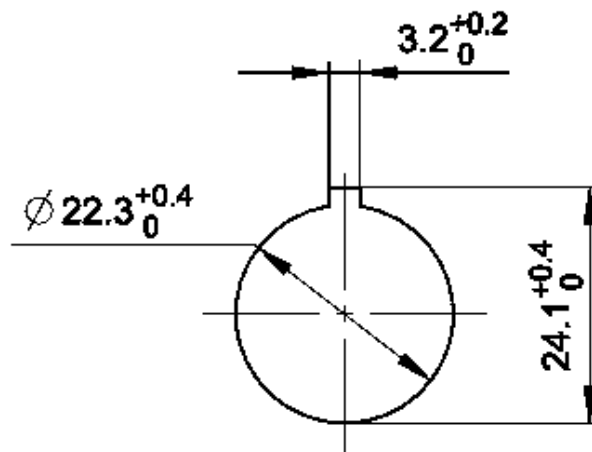
Fixing	Threaded ring
Threaded ring torque, max.	1.2 Nm
Front side terminal	USB 3.0 type A
Terminal on the rear	USB 3.0 type A with cable 55 cm

drawings

Dimensioned drawing
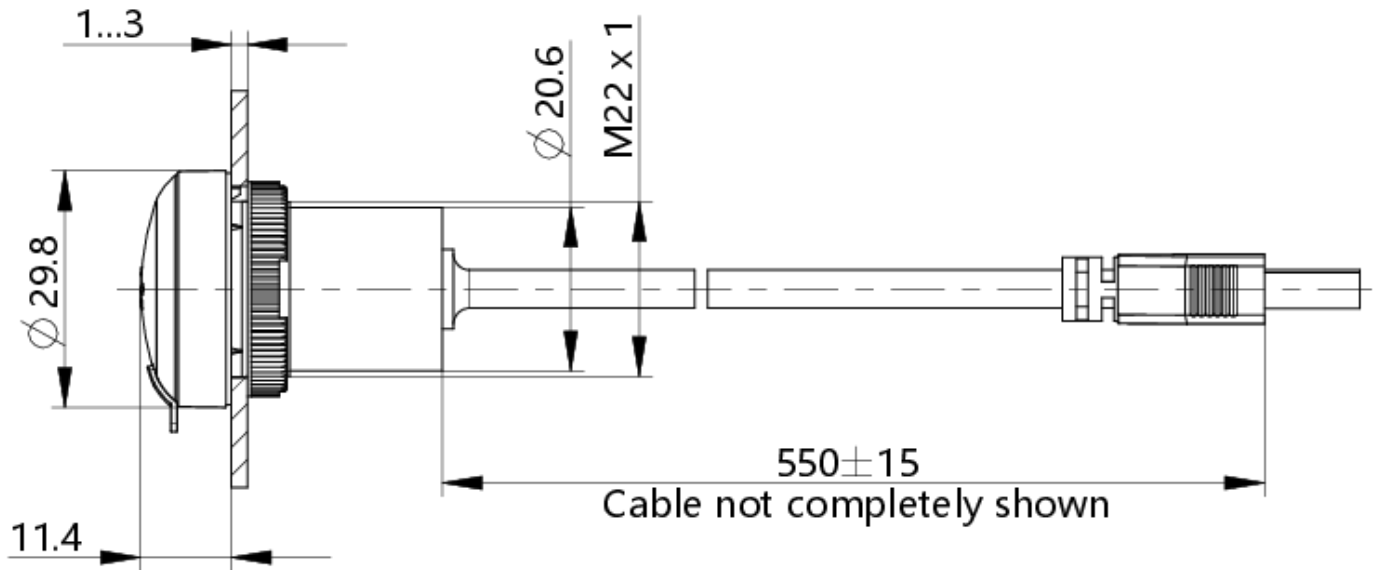
Mounting hole drawing

acc. to IEC 60947-5-1