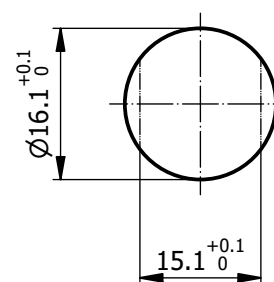
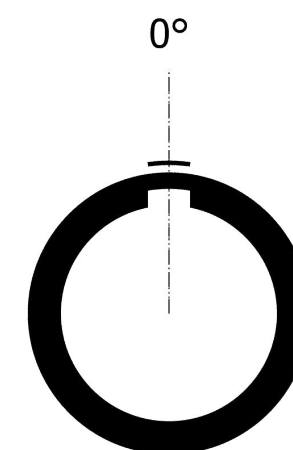
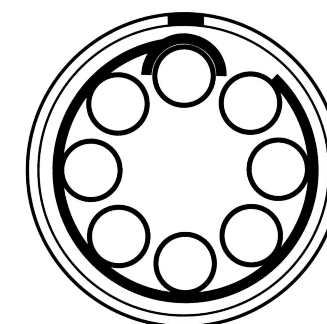
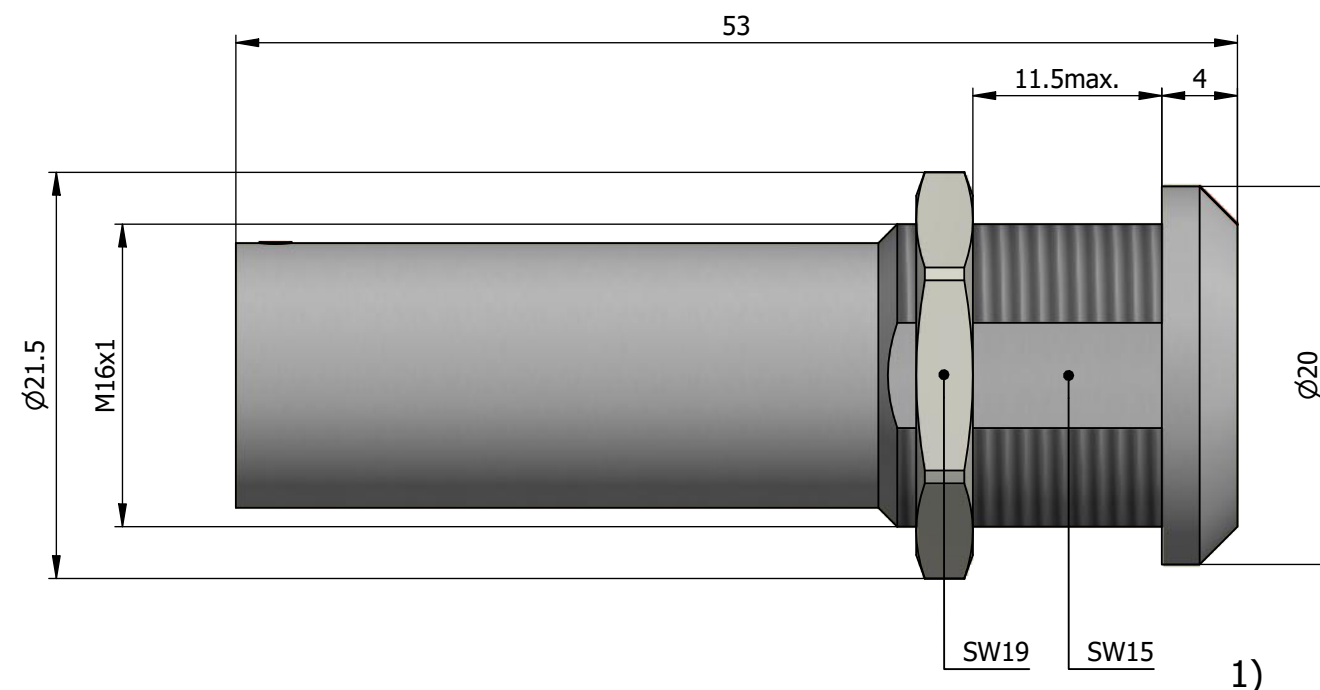
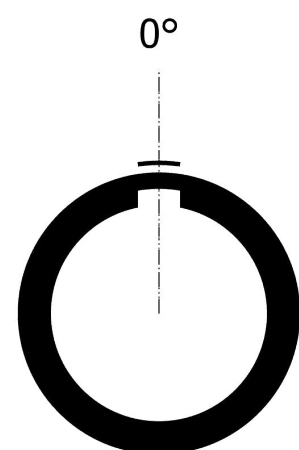
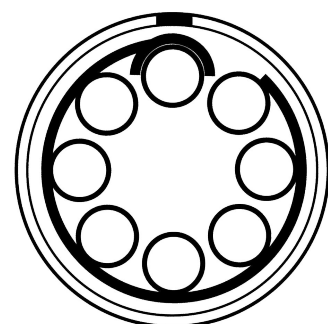


All dimensions are in millimeters (mm)



Mounting nut torque (Nm)
Metal shell = 6.0
Plastic shell = 0.8

Note:

1) This picture is generic and for illustrative purposes only, and may show different keying, materials, colour, finish, and contact configuration. Minor shape or feature variations to actual item may be present.

All additional information are documented on the datasheet (See below link or QR Code)
www.lemo.com/pdf/RGG.2B.308.CLM.pdf



Fixed coupler, nut fixing

Series 2B

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CD

Drawn	14.06.2021	FNI/ OBAR
Checked	28.06.2021	OBAR
Modified	00	14.06.2021/ MARI
	DO NOT SCALE DRAWING	

RGG.2B.308.CLM

The diagram illustrates the RGG-2B-308-CLM architecture. It shows a sequence of components: Model, Alignment Key, Series, Insert Config., Housing, Insulator, Contact, and Variant. Each component is represented by a vertical line with a horizontal bar at the top. The components are connected by horizontal lines, indicating a sequential flow or relationship. The text 'RGG-2B-308-CLM' is written below the components, with vertical lines connecting each component to its corresponding part of the name.

Datasheet