
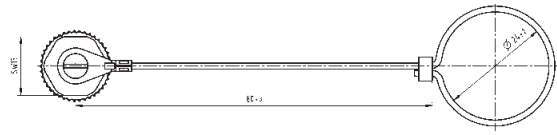

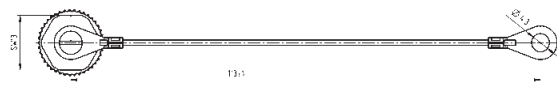

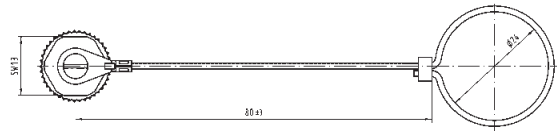

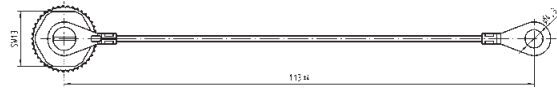
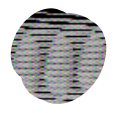
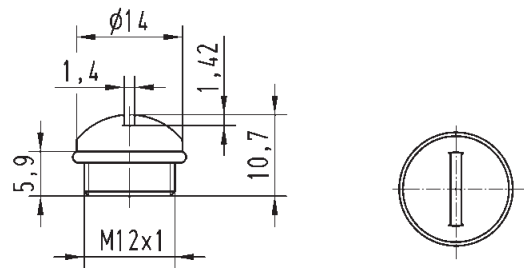
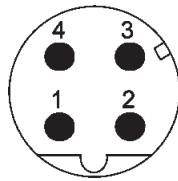


Identification	Part number	Drawing	Dimensions in mm
<p>Cap metal M12 for IP65 / 67 M12 metal cap for male side with cord</p> 	<p>21 01 000 0033</p>		
<p>Cap metal M12 for IP65 / 67 M12 metal cap for male side with cable clip</p> 	<p>21 01 000 0038</p>		
<p>Cap metal M12 for IP65 / 67 M12 metal cap for female side with cord</p> 	<p>21 01 000 0030</p>		
<p>Cap metal M12 for IP65 / 67 M12 metal cap for female side with cable clip</p> 	<p>21 01 000 0031</p>		
<p>Cap M12 for IP65 / 67 Seals material Viton Plastic cap for female</p> 	<p>21 01 000 0003</p>		

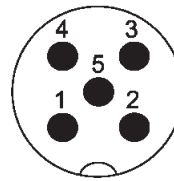


Mating face



D-coding
Mating face
acc. to IEC 61076-2-101

Mating face


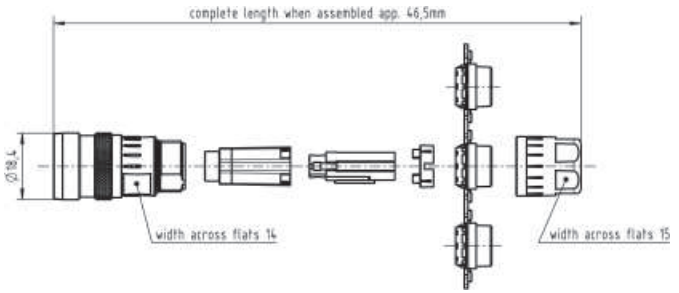



A-coding
Mating face
acc. to IEC 61076-2-101



Applications / Advantages

- M12 PushPull for a fast and vibration-free connection
- Simple assembly without tools
- You can hear it click into place
- Suitable for signal and data transmission

Identification	Part number	Drawing	Dimensions in mm
<p>M12 PushPull Slim design</p>  <p>Male straight version 4 poles, D-coding, IP54 Cable diameter: 5.7 - 8.8 mm</p>	21 03 881 1430		
<p>M12 PushPull Slim design</p>  <p>Male straight version 5 poles, A-coding, IP54 Cable diameter: 5.7 - 8.8 mm</p>	21 03 821 1530		