



Conector T 350AT..K

O conector tipo T é usado para simplificar a montagem em série de sensores de segurança RFID modelo eloProtect E.

Especificação Técnica

- Simplifica a montagem em série de sensores de segurança RFID modelo eloProtect E
- Padrão M12

Desenho técnico

IMAGE 1/9

350ATC6K

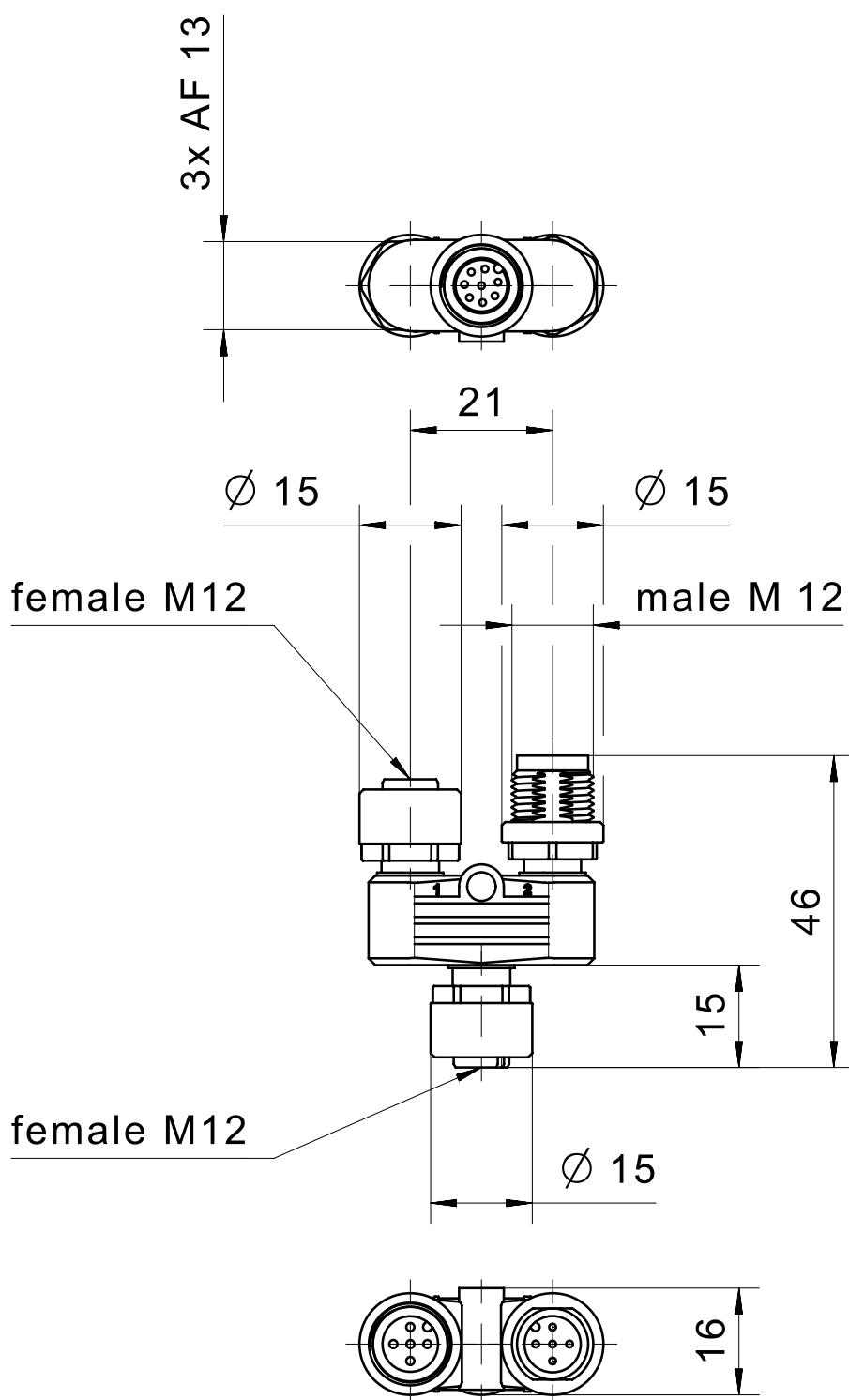
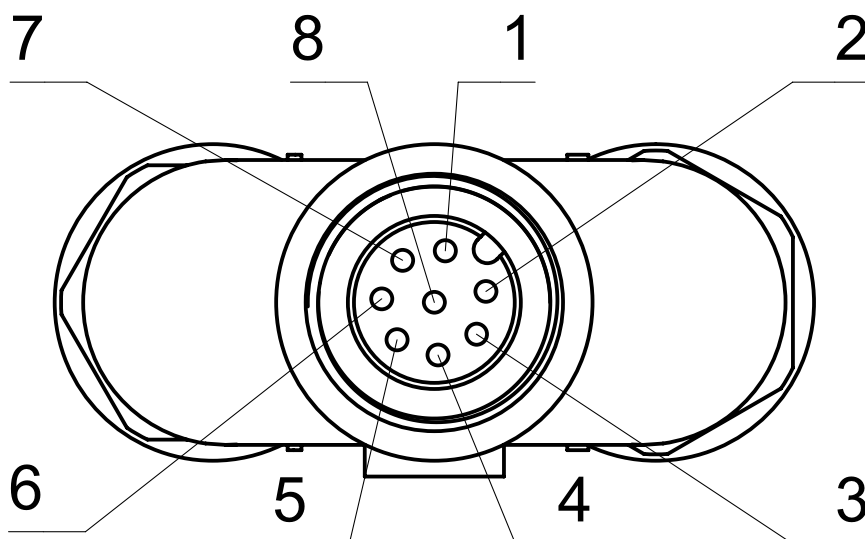


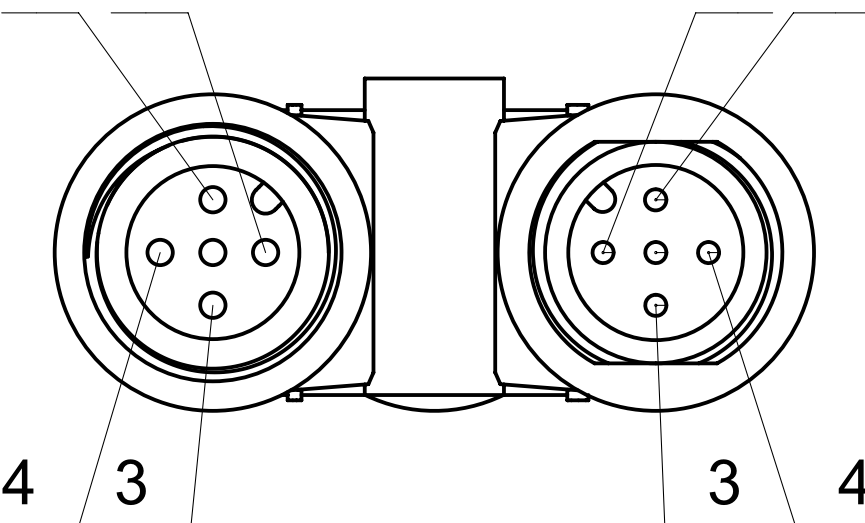
IMAGE 2/9

female M12



female M12

1 2



male M12

2 1

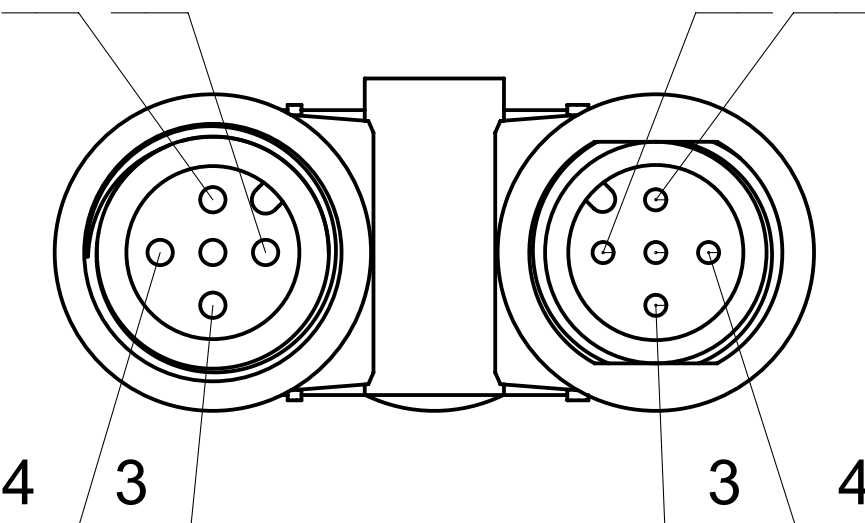


IMAGE 3/9

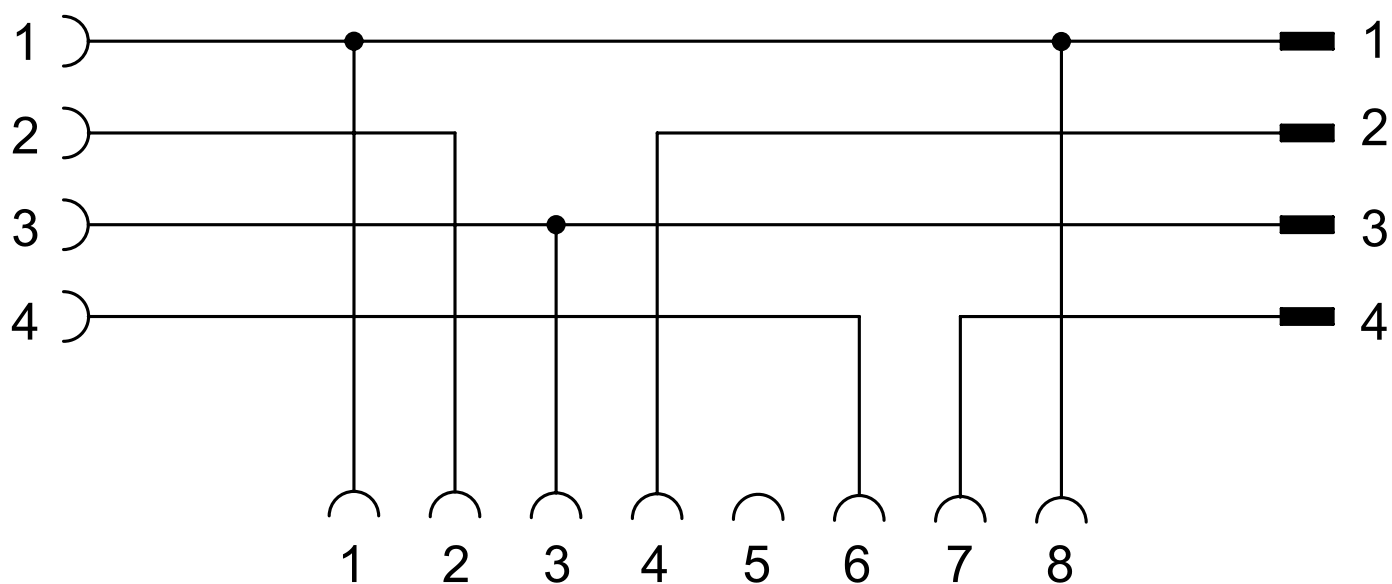


IMAGE 4/9

350ATD7K

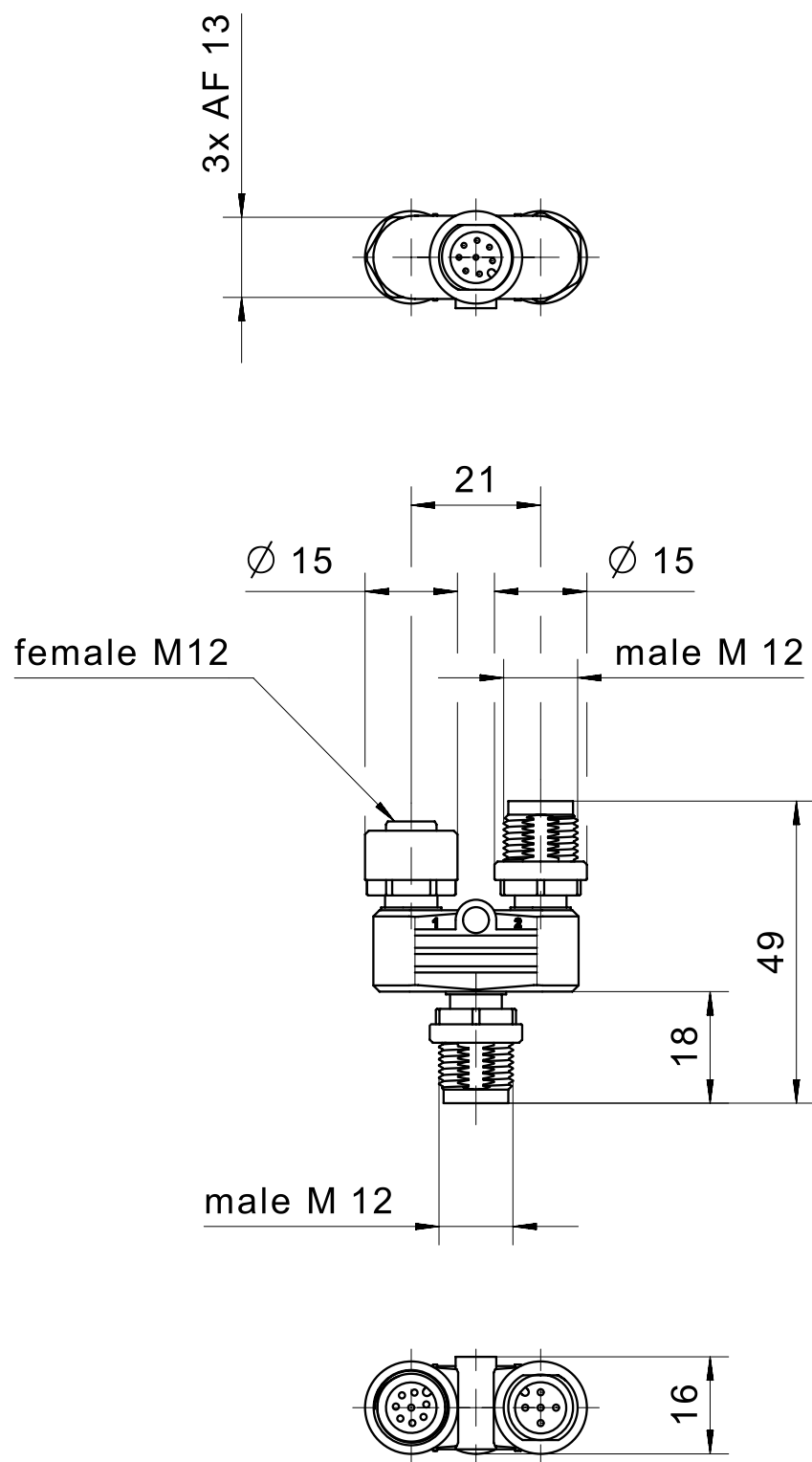
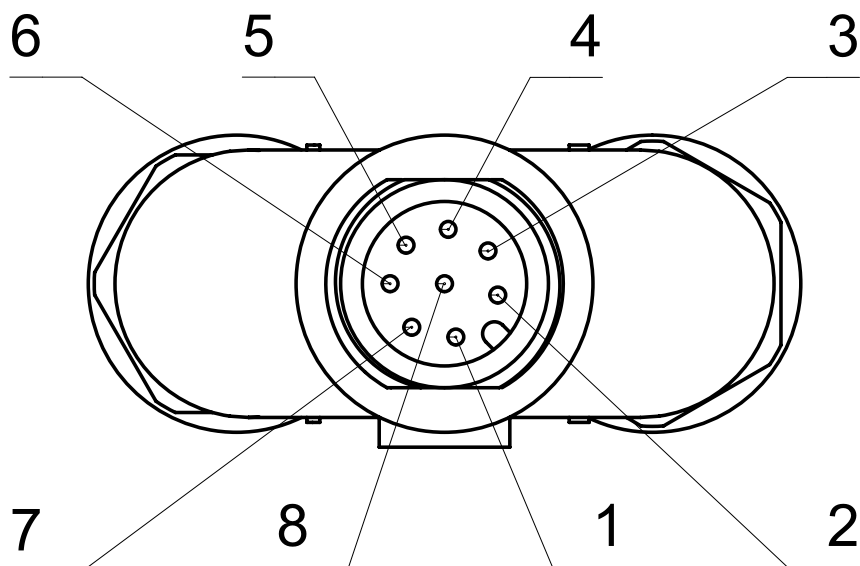


IMAGE 5/9

male M12



female M12

male M12

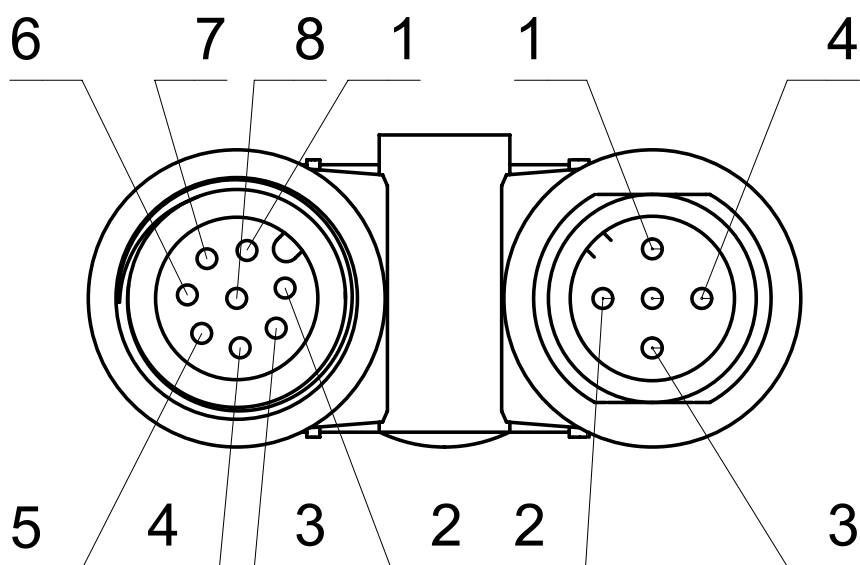


IMAGE 6/9

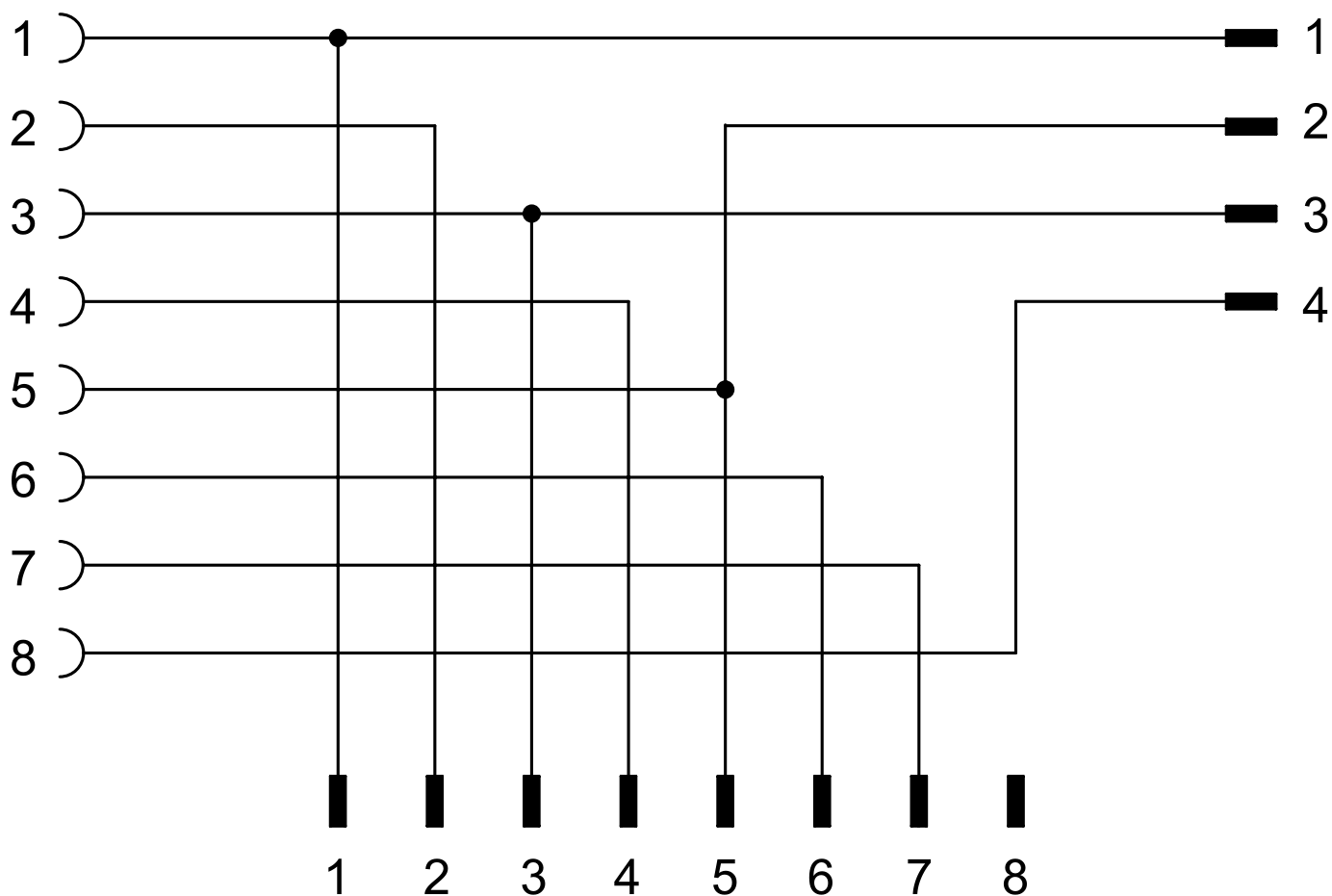


IMAGE 7/9

350ATD8K

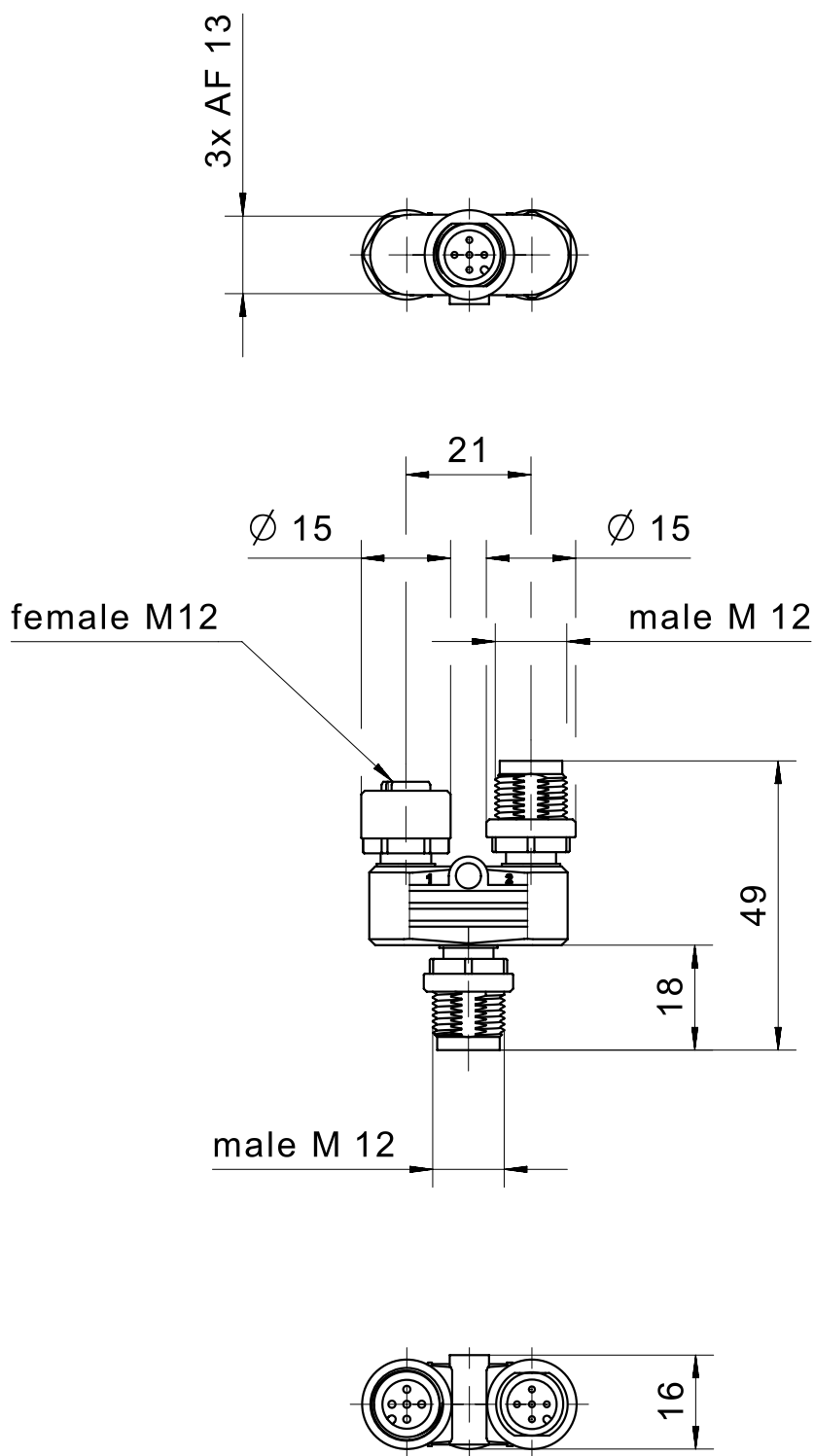
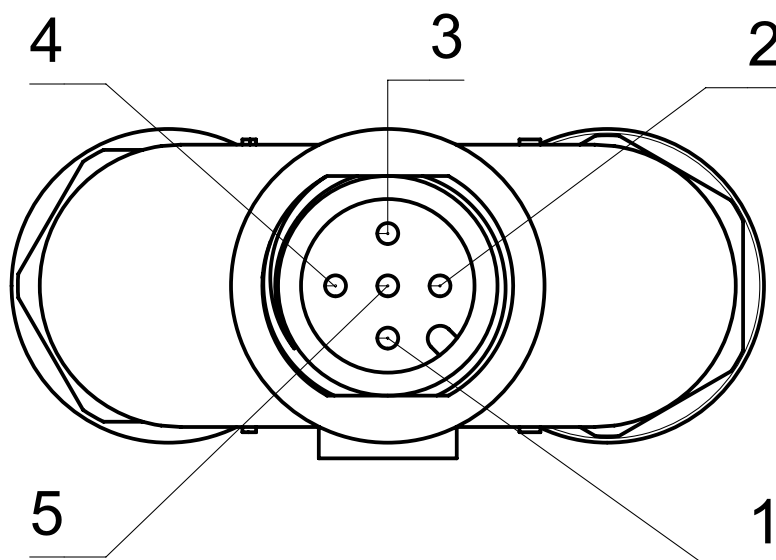


IMAGE 8/9

male M12



female M12

male M12

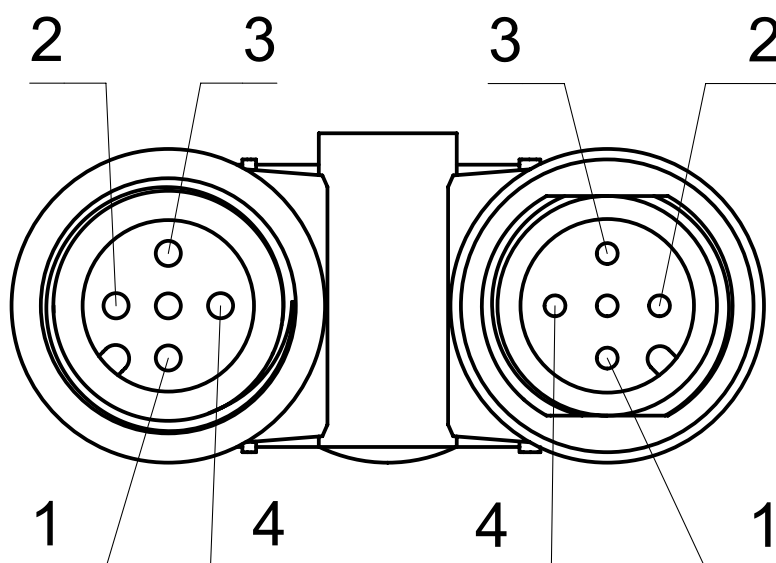


IMAGE 9/9



Características do artigo

Attribute	350ATC6K	350ATD7K	350ATD8K	ED350ATC6K	ED350ATD7K	ED350ATD8K
Max. switching current per contact	2 A		4 A	-		
Rated impulse withstand voltage (Uimp)	800 V			-		
Pollution degree	3			-		
Operating voltage max.	30 V DC		60 V DC	-		
Operating voltage max.	30 V AC		60 V AC	-		
Nut material	PA			-		
Overmould material	PA			-		
Protection class, connector	IP67 DIN EN 60529			-		
Operating temperature min.	-25 °C			-		
Max. operating temperature	85 °C			-		
Min. storage temperature	-25 °C			-		
Max. storage temperature	85 °C			-		
Torque for nuts	0,6 N m			-		
Weight	16 g	17 g	15 g	-		
Connector type	M12 Stecker gerade			-		
Connection type	geschraubt / gesteckt			-		
Number of pins	8/4/4	8/8/4	4/4/4	-		
Certified in accordance with	UL1977/CSA22.2 ECOLAB			-		