Flange socket connector - M12 female (F)

Description:

Used for fixed I/O connecting such as panel and cabinet. Standard M12(female) threaded connection. 4, 5, 8-core are optional.

Features:

- Optional front/rear panel installation
- Customized cable lengths



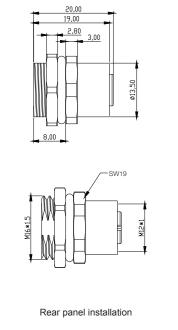
Technical Data								
Cable jacket	Description	Туре	Pin	Rated current/voltage	Dia. of cable			
Brass zine nickel plating	Female 4-core rear panel installation	FO12.4-0/M16	4	4A/250V	0.25-1mm ²			
	Female 4-core front panel installation	FO12.4-0/M16/F	4	4A/250V	0.25-1mm ²			
	Female 5-core rear panel installation	FO12.5-0/M16	5	4A/60V	0.25-0.75mm ²			
	Female 5-core front panel installation	FO12.5-0/M16/F	5	4A/60V	0.25-0.75mm ²			
	Female 8-core rear panel installation	FO12.8-0/M16	8	2A/30V	Max.0.25mm ²			
	Female 8-core front panel installation	FO12.8-0/M16/F	8	2A/30V	Max.0.25mm ²			

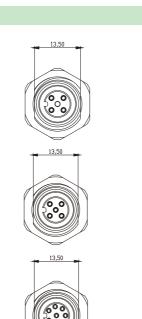
Selection Instructions

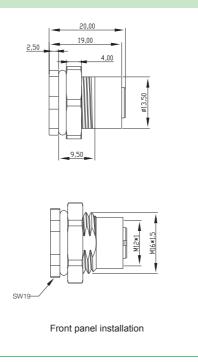
FO12.4 - 0/M16

Attn: Standard

Dimensions







Flange socket connector - M12 male (M)

Description:

Used for fixed I/O connecting such as panel and cabinet. Standard M12(male) threaded connection. 4, 5, 8-core are optional.

Features:

- Optional front/rear panel installation
- Customized cable lengths



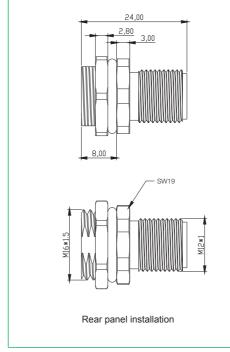
Technical Data								
Cable jacket	Description	Туре	Pin	Rated current/voltage	Dia. of cable			
Brass zine nickel plating	Male 4-core rear panel installation	F12.4-0/M16	4	4A/250V	0.25-1mm ²			
	Male 4-core front panel installation	F12.4-0/M16/F	4	4A/250V	0.25-1mm ²			
	Male 5-core rear panel installation	F12.5-0/M16	5	4A/60V	0.25-0.75mm ²			
	Male 5-core front panel installation	F12.5-0/M16/F	5	4A/60V	0.25-0.75mm ²			
	Male 8-core rear panel installation	F12.8-0/M16	8	2A/30V	Max.0.25mm ²			
	Male 8-core front panel installation	F12.8-0/M16/F	8	2A/30V	Max.0.25mm ²			

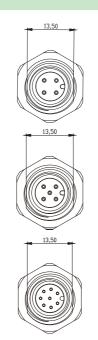
Selection Instructions

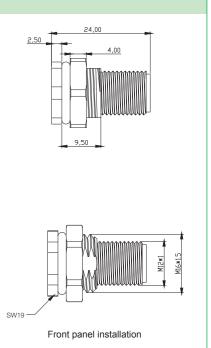
F12.4 - 0/M16

Attn: Standard

Dimensions







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