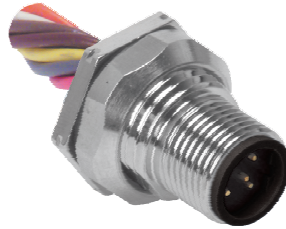


6, 8, 10 and 12-Wire M12 eurofast® Receptacles, Rear Mount with Leads

- Male Receptacles
- NEMA 1, 3, 4, 6P
- IEC IP 68 Protection



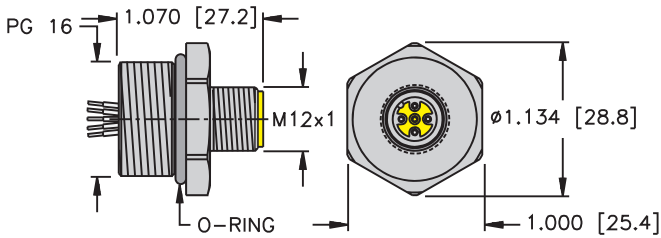
Drawing Number	Part Number	Lead Specs.	Application	Pinout
<p>21 FSFD ..</p>	FSFD 6-*	UL, CSA 6x24 AWG 105°C 60 VAC/75 VDC 2 A	Mates with 6-pin Cordsets	1. BN 2. WH 3. BU 4. BK 5. GY 6. PK
	FSFD 8-*	UL, CSA 8x24 AWG 105°C 60 VAC/75 VDC 2 A	Mates with 8-pin Cordsets	1. WH 2. BN 3. GN 4. YE 5. GY 6. PK 7. BU 8. RD
	FSFD 8-*/S1505	UL, CSA 8x26 AWG 105°C 60 VAC/75 VDC 2 A	Mates with 8-pin Cordsets	1. WH 2. BN 3. GN 4. YE 5. GY 6. PK 7. BU 8. RD
	FSFD 10-*	UL, CSA 10x24 AWG 105°C 60 VAC/75 VDC 2 A	Mates with 10-pin Cordsets	1. WH 2. BN 3. GN 4. YE 5. GY 6. PK 7. BU 8. RD 9. OG 10. TN
	FSFD 12-*	UL, CSA 12x24 AWG 105°C 60 VAC/75 VDC 2 A	Mates with 12-pin Cordsets	1. WH 2. BN 3. GN 4. YE 5. GY 6. PK 7. BU 8. RD 9. OG 10. TN 11. BK 12. VT

See page D115 for dimensional drawings.

* Length in meters. Standard lead length is 0.5 meters. Consult factory for other lengths.
Standard housing material is nickel plated brass "FSFD.."; "FSFDV.." indicates 316 stainless steel.
To specify PVC jacketed cable, add "/S717" to the end of the part number.

M12 eurofast® Receptacles

11

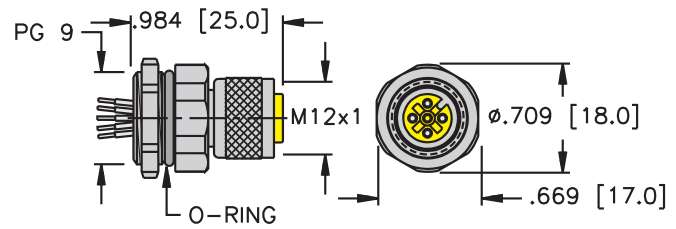


Typical panel cutout is 22.5 mm.

FS .. /PG16

Page D137

12

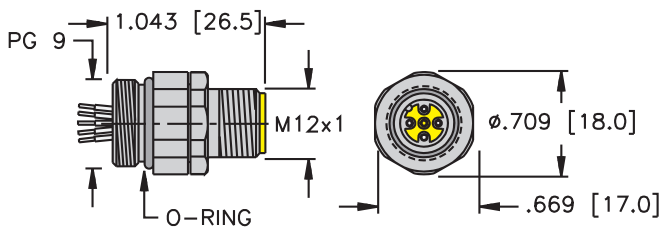


Typical panel cutout is 15.2 mm.

FKM ..*

Page D138

19

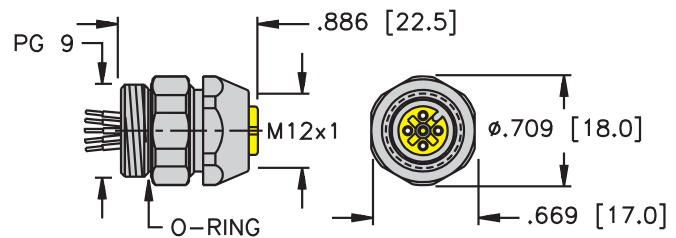


Recommended panel thickness is 2.5 mm when using locknut-PG9 metal (A3432), Typical panel cutout is 15.2 mm.

FSD ..*

Page D141

20

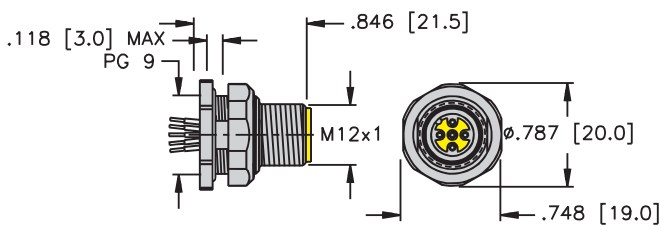


Recommended panel thickness is 2.5 mm when using locknut-PG9 metal (A3432), Typical panel cutout is 15.2 mm.

FKD ..*

Pages D142 - D143

21

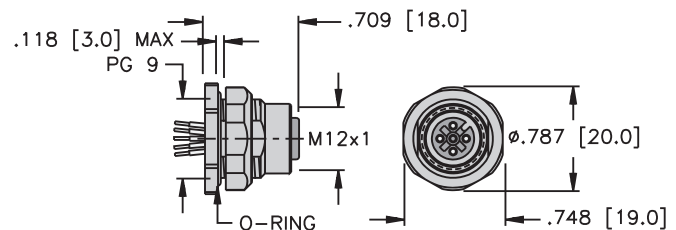


Typical panel cutout is 15.3 x 14 mm.

FSFD ..*

Pages D144 - D145

22

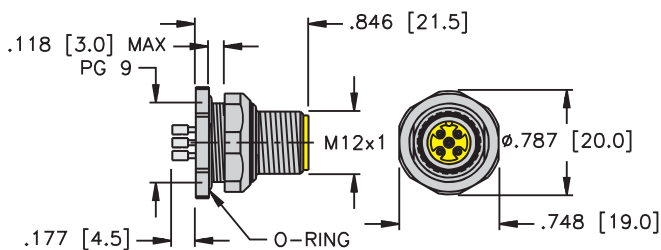


Typical panel cutout is 15.3 x 14 mm.

FKFD ..

Pages D146 - D147

23

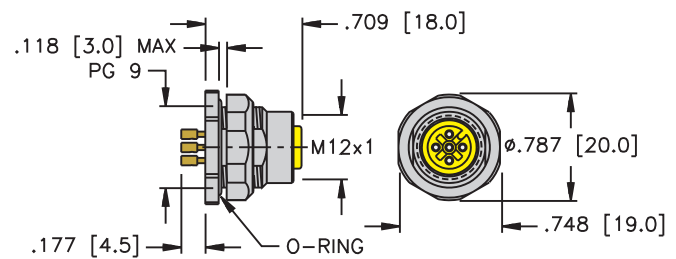


Typical panel cutout is 15.3 x 14 mm.

FSFDL ..*

Page D148

24



Typical panel cutout is 15.3 x 14 mm.

FKFDL ..

Page D149