

12 and 16-Pin M23 multifast® Receptacles, Rear Mount

- Female Receptacles
- For use with Junction Box Home Run Cables
- IEC IP 67 Protection



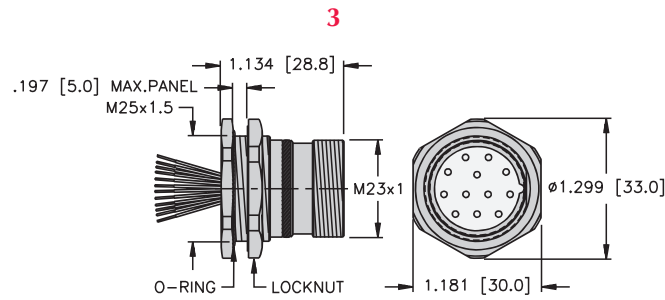
Housing Style	Part Number	Lead Specs.	Application	Pinout
	CKNFD 12-9-*	UL Nickel Plated Brass 9x22 AWG 105°C 300 V 3 A	4-port, 1 Isolated Circuits Per Port, 2 Circuits Per Port with Common Positive	1. BN 2. WH 3. BK 4. GN 5. RD 6. OG 7. BU 8. YE 9. VT
	CKNFD 16-16-*	UL Nickel Plated Brass 16x22 AWG 105°C 300 V 3 A	4-port, 2 Isolated Circuits Per Port	1. WH 2. BK 3. GN 4. RD 5. OG 6. BU 7. BN 8. YE 9. VT 10. GY 11. PK 12. Tn 13. WH/BK 14. WH/GN 15. WH/RD 16. WH/BU
	CKRFD 12-6-*	UL Nickel Plated Brass 6x18 AWG 105°C 300 V 6 A	4-port, No LEDs	1. OG 2. BU 4. BK 5. WH 6. RD 7. GN
	CKRFD 12-8-*	UL Nickel Plated Brass 8x18 AWG 105°C 300 V 6 A	6-port, No LEDs	1. OG 2. BU 3. YE 4. BK 5. WH 6. RD 7. GN 8. BN
	CKRFD 12-10-*	UL Nickel Plated Brass 10x18 AWG 105°C 300 V 6 A	8-port, No LEDs	1. VT 2. BU 3. GY 4. BK 5. WH 6. RD 7. GN 8. YE 9. OG 10. BN

Receptacles

See page H50 for dimensional drawings.

* Length in meters. Standard lead length is 1 meter. Consult factory for other lengths. To specify PVC jacketed cable, add "/S717" to the end of the part number.

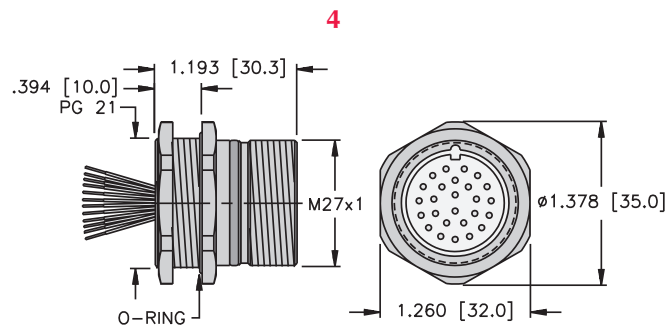
multifast® Receptacles



Typical panel cutout is 25.4 x 24.3x25.4 mm.

CS(K)FD

Page H59 - H66



Typical panel cutout is 28.3 mm.

DS(K)F

Page H67 - H68