

5 - 8 Wire M16 versafast® Receptacles, Rear Mount

- Male Receptacles
- IEC IP 67 Protection



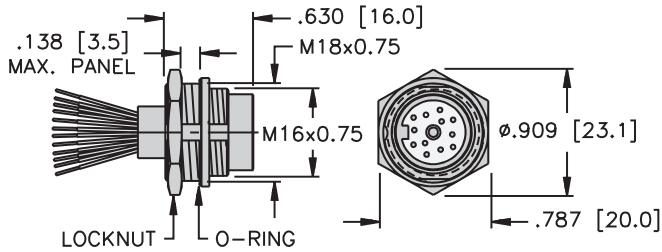
Housing Style	Part Number	Lead Specs.	Application	Pinout
	BSFD 5-5-*	5x20 AWG 105°C 300 VAC/VDC, 8A	5-Wire DC Application	1. BN 2. WH 3. BU 4. BK 5. GY
	BSFD 6-6-*	6x20 AWG 105°C 300 VAC/VDC, 7A	6-Wire DC Application	1. BN 2. WH 3. BU 4. BK 5. GY 6. PK
	BSFD 7-7-*	7x20 AWG 105°C 125 VAC/VDC, 7A	7-Wire DC Application	1. WH 2. BN 3. GN 4. YE 5. GY 6. PK 7. BU
	BSFD 8-8-*	8x20 AWG 105°C 125 VAC/VDC, 7A	8-Wire DC Application	1. WH 2. BN 3. GN 4. YE 5. GY 6. PK 7. BU 8. RD

See page G33 for dimensional drawings.

* Length in meters. Standard lead lengths is 0.5 meter. Consult factory for other lengths.
Standard housing material is nickel plated brass. "BSFDV.." indicates 316 stainless steel.
Available with spanner nut as an option (vs. Hex locknut). Add "/S1046" to end of description.
To specify PVC jacketed cable, add "/S717" to the end of the part number.

M16 versafast® Receptacles

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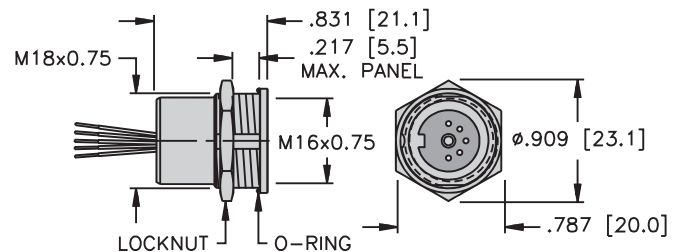


Typical panel cutout is 18 x 17 mm.

BSF .. (5-8, 12-19 pin)

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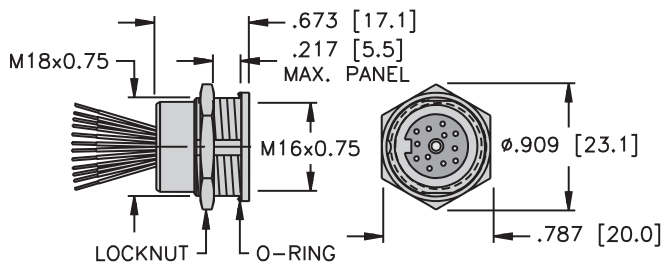


Typical panel cutout is 18 x 17 mm.

BKF .. (5-8 pin)

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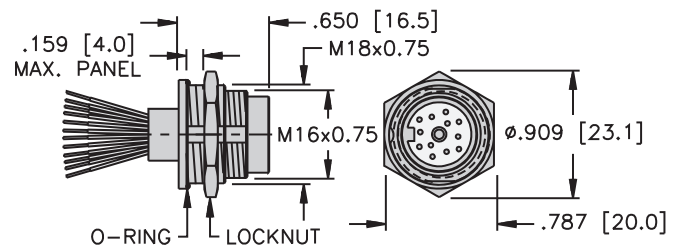


Typical panel cutout is 18 x 17 mm.

BKF .. (12-19 pin)

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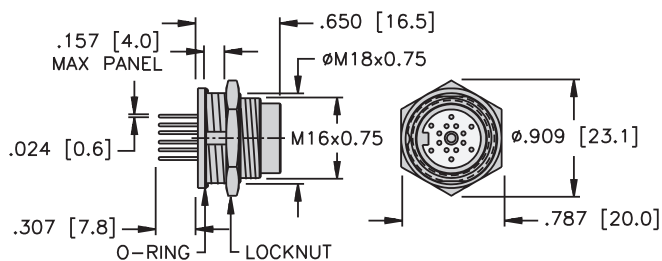


Typical panel cutout is 18 x 17 mm.

BSFD .. (5-8, 12-19 pin)

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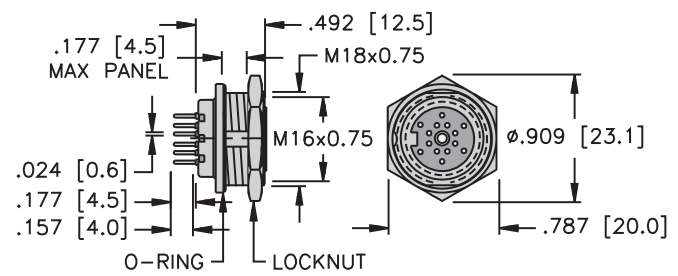
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BSFD ..PCB (5-8, 12-19 pin)

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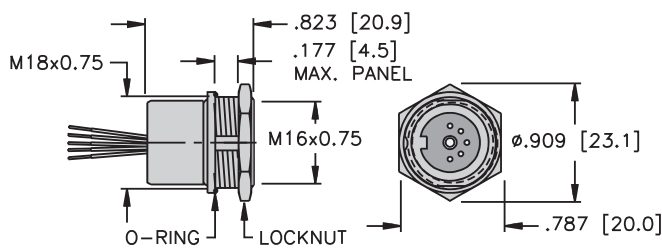
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BKFD ..PCB (5-8, 12-19 pin)

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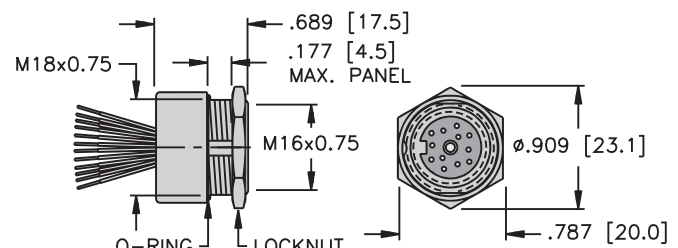


Typical panel cutout is 18 x 17 mm.

BKFD .. (5-8 pin)

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Typical panel cutout is 18 x 17 mm.

BKFD .. (12-19 pin)

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