

5 - 8 Pin M16 versafast® Receptacles, Front Mount

- Female Receptacles
- IEC IP 67 Protection



Housing Style	Part Number	Lead Specs.	Application	Pinout
	BKF 5-5-*	5x20 AWG 105°C 300 VAC/VDC, 8A	5-Wire DC Application	
	BKF 6-6-*	6x20 AWG 105°C 300 VAC/VDC, 7A	6-Wire DC Application	
	BKF 7-7-*	7x20 AWG 105°C 125 VAC/VDC, 7A	7-Wire DC Application	
	BKF 8-8-*	8x20 AWG 105°C 125 VAC/VDC, 7A	8-Wire DC Application	

See page G33 for dimensional drawings.

* Length in meters. Standard lead lengths is 0.5 meter. Consult factory for other lengths.

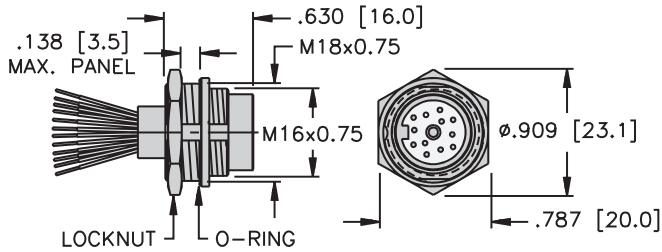
Standard housing material is nickel plated brass "BKF.."; BKFK.. indicates nylon and "BKFV.." indicates 316 stainless steel.

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

1

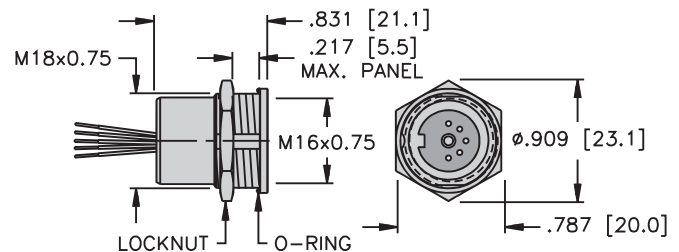


Typical panel cutout is 18 x 17 mm.

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

Page G37 - G38

2

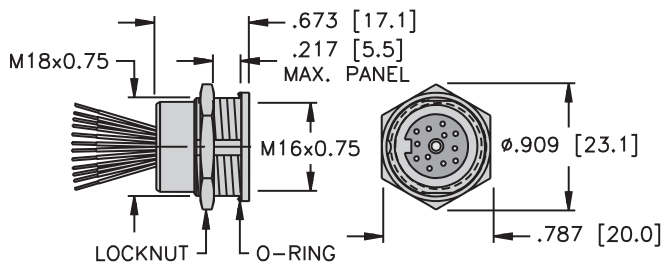


Typical panel cutout is 18 x 17 mm.

BKF .. (5-8 pin)

Page G39

3

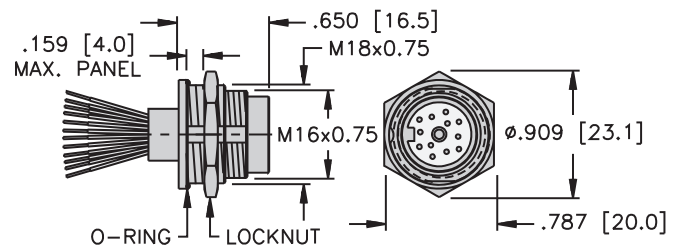


Typical panel cutout is 18 x 17 mm.

BKF .. (12-19 pin)

Page G40

4

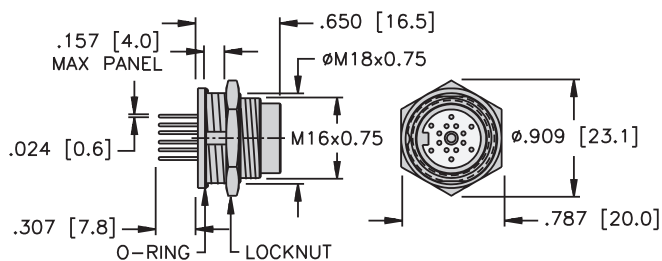


Typical panel cutout is 18 x 17 mm.

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

Page G57 - G58

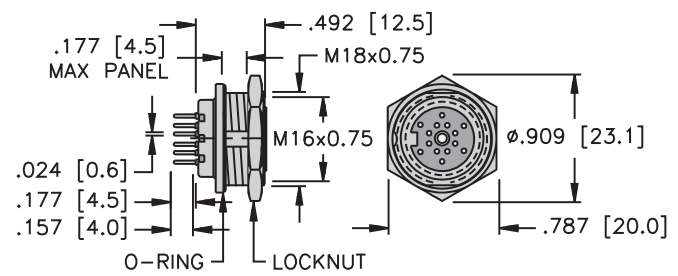
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BSFD ..PCB (5-8, 12-19 pin)

Page G65 - G66

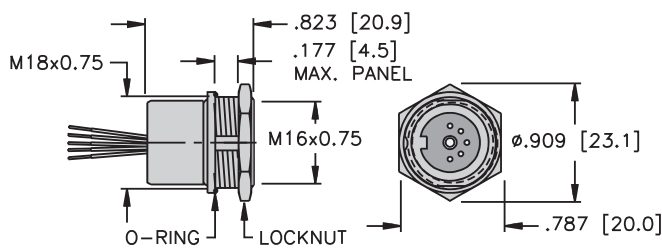
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BKFD ..PCB (5-8, 12-19 pin)

Page G67 - G68

7

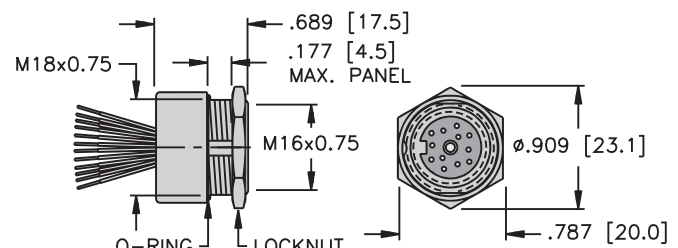


Typical panel cutout is 18 x 17 mm.

BKFD .. (5-8 pin)

Page G59

8



Typical panel cutout is 18 x 17 mm.

BKFD .. (12-19 pin)

Page G60