

RJ45-IP67 PANEL MOUNTED RECEPTACLE

Inline coupling Cat. 5e and 6A – M28 thread – Metal



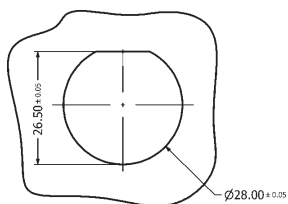
UL listed, File No.: E202784

DESCRIPTION

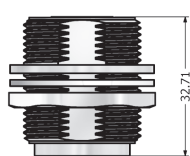
- For front- or rear panel mounting up to wall thickness of 3.2 mm
- Design:
 - Metal design, M28 thread
- RJ45 Cat. 5e Inline coupling unshielded or shielded
- RJ45 Cat. 6A Inline coupling shielded
- Metal protection cap, M28 thread
- Available as a set with protection cap

PRODUCT DRAWING

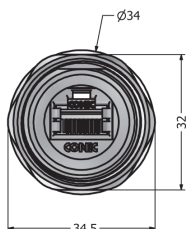
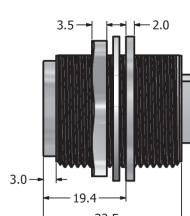
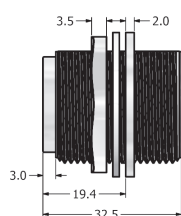
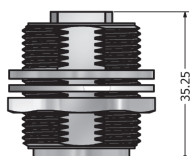
Recommended panel cut-out



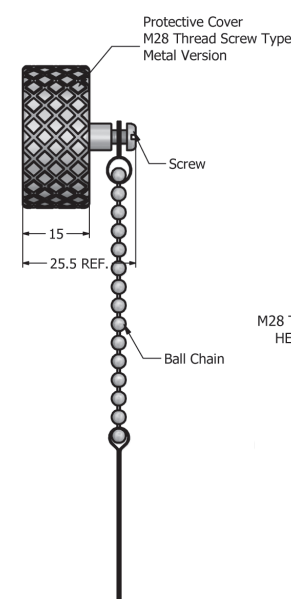
Coupling Cat. 5e



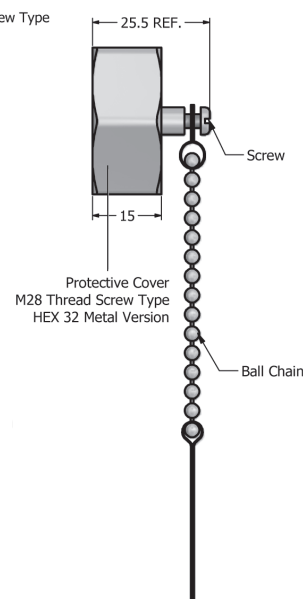
Coupling Cat. 6A



Protection cap Metal
Knurled



Protection cap Metal
Hex 32



ORDER DATA

Type	Material	Surface	Design	Protection cap	Part Number
Receptacle Cat. 5e	Metal	nickel plated	Inline coupling shielded		17-100934
Receptacle Cat. 5e	Metal	nickel plated	Inline coupling unshielded		17-101494
Receptacle Cat. 5e	Metal	nickel plated	Inline coupling shielded	with knurled protection cap	17-101604
Receptacle Cat. 5e	Metal	nickel plated	Inline coupling unshielded	with knurled protection cap	17-101614
Receptacle Cat. 5e	Metal	nickel plated	Inline coupling shielded	with hex protection cap	17-101884
Receptacle Cat. 5e	Metal	nickel plated	Inline coupling unshielded	with hex protection cap	17-101894
Receptacle Cat. 6A	Metal	nickel plated	Inline coupling shielded		17-150144
Receptacle Cat. 6A	Metal	nickel plated	Inline coupling shielded	with knurled protection cap	17-150154
Receptacle Cat. 6A	Metal	nickel plated	Inline coupling shielded	with hex protection cap	17-150164

Mouser Electronics

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