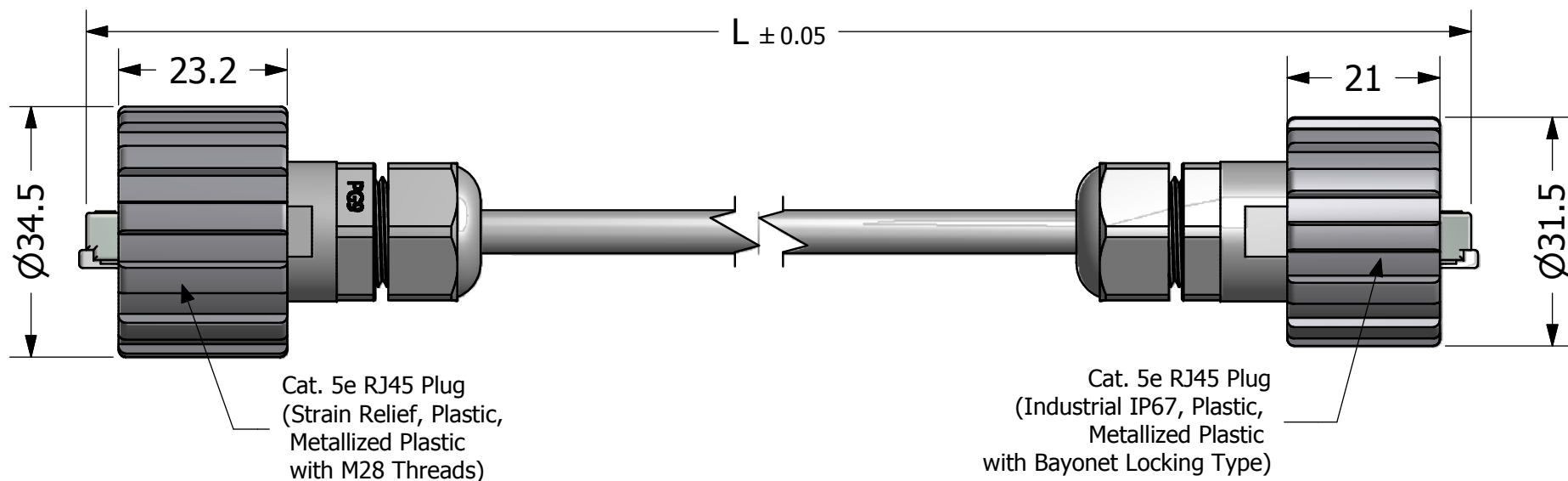




Notes:

1. Electrical:

- Meets EIA/TIA-568-B.2 Cat.5e Specification
- Connector Operating Temperature: -40° C to +85° C

2. Materials and Finish:

- Coupling Ring: Polyester (Black) or Metallized ABS (Nickel Plated); UL94 V-0
- Plug Housing: Polyester (Black) or Metallized ABS (Nickel Plated); UL94 V-0
- Interfacial Seal: Silicone, Color: White
- Cable Gland: PA (Black) or Brass, Nickel Plated
- Cable Gland Seal: NBR, Color: Black
- Cable Gland Insert (Metal Version): Nylon, Color: White
- Cat.5e RJ45 Plug Metal Shell: Copper Alloy, Nickel Plated
- ② - Cat.5e RJ45 Plug Plastic Housing: Clear Polycarbonate UL94 V-2
- Cat.5e RJ45 Plug Contacts: Phosphor Bronze, Finish: 50u" Gold min. over Nickel
- Cable: See Part Number Table

3. RoHS compliant

Directive 2002/95/EC RoHS Compliant

Cable Length*	Part Number			
	Plastic Version		Metallized Plastic Version	
	Cat. 5e UTP 4 Pair, AWG24 Solid Black Cable	Cat. 5e Outdoor UTP 4 Pair, AWG24 Solid Black Cable	Cat. 5e STP 4 Pair, AWG24 Solid Black Cable	Cat. 5e Outdoor STP 4 Pair, AWG24 Solid Black Cable
2 m	17-101374	17-101404	17-101434	17-101464
4 m	17-101384	17-101414	17-101444	17-101474
5 m	17-101394	17-101424	17-101454	17-101484

* Note: Special cable lengths are available please contact factory
UTP: Unshielded Twisted Pair; STP: Shielded Twisted Pair

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	Name	Title	Approval Date	Dimensional: Angles			Material: See Notes	
				2009	Date	Name	Title:	
				Draw.	Jan. 15	Vincent Ke	RJ45 Cat. 5e Ethernet Patch Cords	
				Appd.	Jan. 15	J. Chaudry	Industrial to Strain Relief	
			Norm			RoHS Compliant		
			D-old					
	b	Aug/08/2011	Vincent ke			Drawing No.: 17k1A121		DIN A3
	a	original				Part No.: SEE P/N ABOVE		Sheet 1/1
	Rev.	Changes	Date	Name				

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