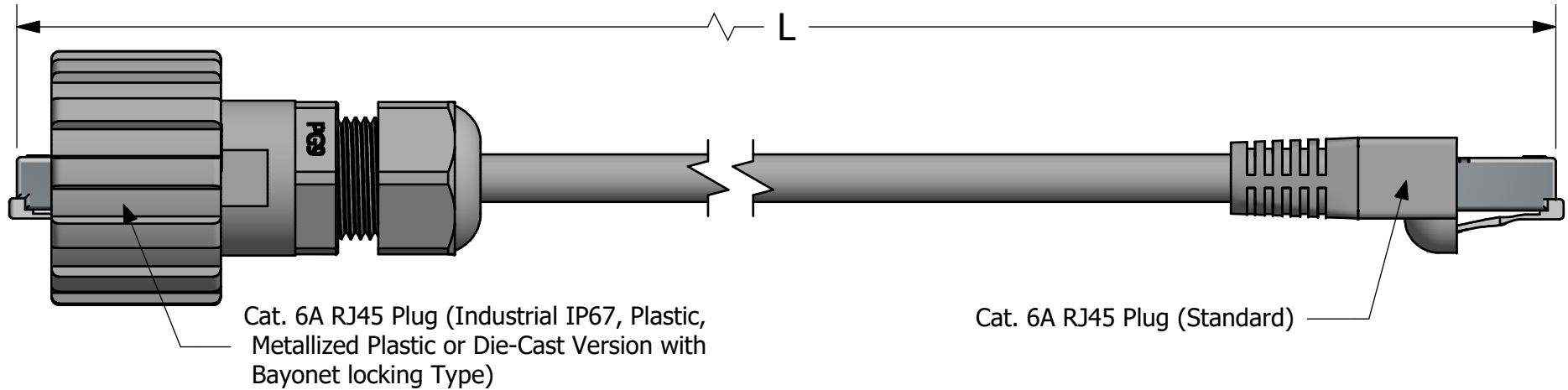




① ② ③	Cable Length L	Plastic Version	Metallized Plastic Version	Nickel Plated Die-Cast Version	Powercron Finished Die-Cast Version
	1 m ± 0.02m	17-180064	17-180074	17-180084	17-180094
	2 m ± 0.02m	17-150424	17-150454	17-150484	17-150514
	3 m ± 0.03m	17-180104	17-180114	17-180124	17-180134
	4 m ± 0.04m	17-150434	17-150464	17-150494	17-150524
	5 m ± 0.05m	17-150444	17-150474	17-150504	17-150534
	10 m ± 0.1m	17-180144	17-180154	17-180164	17-180174
	20 m ± 0.2m	17-180664	17-180674	17-180684	17-180694

*Note: Special cable length and blue cable up to 20m are available please contact factory
Cable length > 20m cannot guarantee to meet TIA/EIA-568-C.2 Cat. 6A Specification.

Notes: ①

- Electrical:
 - Meets EIA/TIA-568-B.2-10 Cat.6A Channel Specification
 - Connector Operating Temperature: -20°C to +75°C
- Materials and Finish:
 - Coupling Ring: Polyester (Black), Nickel plated Metallized ABS UL94 V-0, Nickel Plated Die-Cast or Powercron finished Die-Cast (Black)
 - Plug Housing: Polyester (Black), Nickel plated Metallized ABS UL94 V-0, Nickel Plated Die-Cast or Powercron finished Die-Cast (Black)
 - Interfacial Seal: Silicon, 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.6A RJ45 Plug Metal Shell: Copper Alloy, Nickel Plated
 - Cat.6A RJ45 Plug Plastic Housing: Clear Polycarbonate UL94 V-2
 - Cat.6A RJ45 Plug Contacts: Phosphor Bronze, Finish: 50u" Gold min. over Nickel
 - RJ45 Modular Boot: PVC, Color: Black
 - Cable: Cat.6A SFTP, 4 Pairs, AWG26, Stranded, Jacket Color: Black

RoHS Compliant

THIS DRAWING MAY NOT BE COPIED OR REPRODUCED IN ANY MANNER WITHOUT THE WRITTEN PERMISSION OF CONEC CORPORATION. OWNERSHIP AND COPYRIGHT OF CONEC CORPORATION.	Customer:			Tolerance Unless otherwise specified 0 PLC ±0.50 1 PLC ±0.38 2 PLC ±0.25 3 PLC ±0.10 ANGLES ±3°		Autodesk Inventor	Scale: NTS	Dim. in meter
	Name	Title	Approval Date				Material: See Notes	
				2011	Date	Name	Cat. 6A RJ45 Ethernet Patch Cords IP67 Industrial to Standard	
				Draw.	Sept. 28	Vincent Ke		
				Appd.	Sept. 28	J. Chaudry		
	1 x d	Ä23-0815	04.04.2023	LUN	Norm		Drawing No.: 17K1A274	
	c	1 x c	Apr/15/2015	Vincent Ke	D-old		DIN A3	
	b	1 x b	Oct/22/2013	Vincent Ke			Sheet 1/1	
	a	original					Part No.: SEE PART NUMBER TABLE	
	Rev.	Changes	Date	Name				