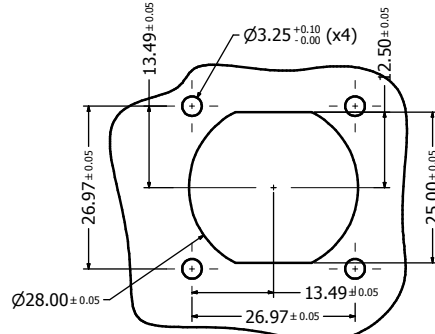
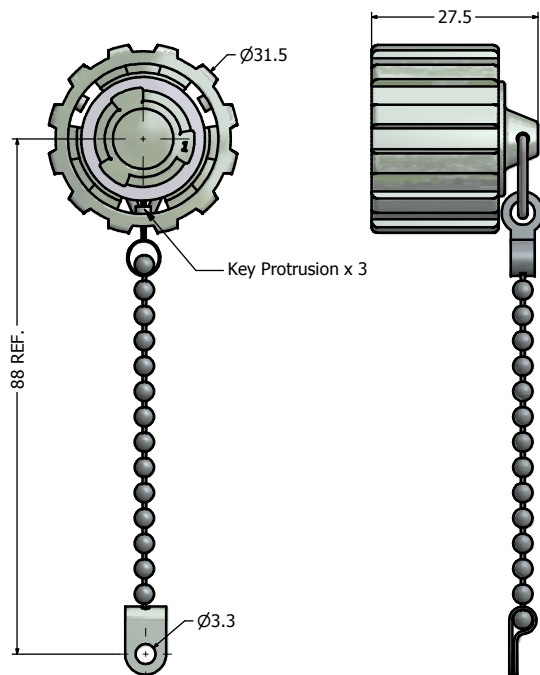
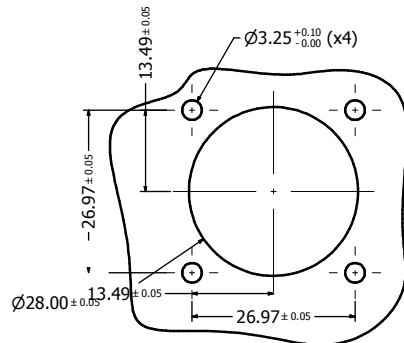
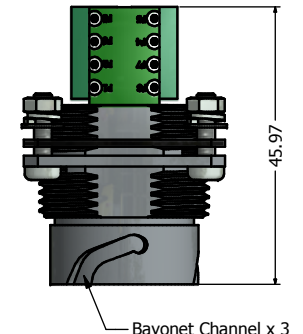
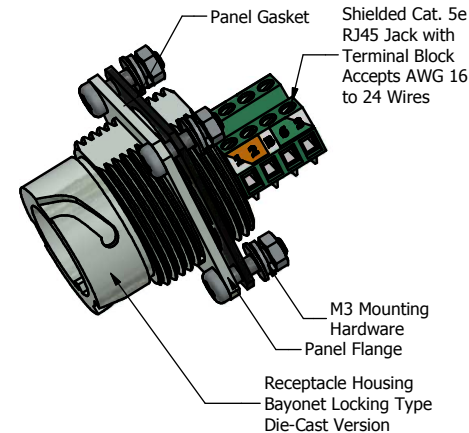




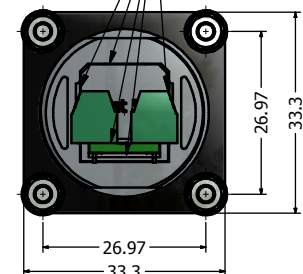
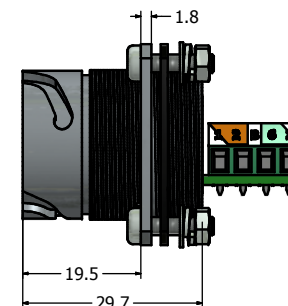
Recommended Double-D Panel Cutout



Recommended Round Panel Cutout



Sealed with Sealing Compound, provides IP67 even when uncovered (For potted version only)



Notes:

1. Electrical Specifications:

- Meets EIA/TIA-568-B.2 Cat.5e Specification
- Contact Resistance: 20 mOhm max.
- Insulation Resistance: 500MOhm min. @ 100 VDC
- Current Rating: 1.2A max. at 25°C
- Working Voltage: 100 VDC
- DWV: 1000 VDC/60s Contact to Contact, 1500 VDC/60s Contact to Metal Shell
- Operating Temperature: -40°C to +85°C

2. Material and Finish:

- Receptacle Housing (with Flange) & Cover: Zinc Die-Cast, Finish: Nickel Plated
- Cover Gasket: Silcon, Color: White
- Ball Chain Assembly, Copper Alloy and Stainless steel, Nickel Plated
- RJ45 Jack Metal Shell: Copper Alloy, Nickel Plated
- RJ45 Jack Plastic Housing: Glass filled PBT UL94 V-0, Color: Black
- RJ45 Jack Contacts: Phosphor Bronze, Finish: 50u" Gold min. over Nickel
- Terminal Block Insulator: Polyamide, UL94 V-0 Rated
- Terminal: Brass, Tin Plated
- Gage Clamp: Brass, Tin Plated
- M2 Screw: Steel, Zinc Plated
- Panel Gasket: NBR, Color: Black
- M3 Mounting Hardware: Stainless Steel

Includes 4 x (Screw + Nut + Flat Washer + Spring Lock Washer)

3. Connector can be front or rear mounted to a maximum panel thickness of 3.2mm.

4. IP67 rated when covered or fully mated with the appropriate mating connector

5. Hardware shipped unassembled

6. Recommended mounting torque is 12 to 14 lb-inch

Directive 2002/95/EC RoHS Compliant

Description	Part Number
Nickel Plated Zinc Die-Cast with Cat5e RJ45 Jack with Terminal Block + Cover	17-111194
Potted Nickel Plated Zinc Die-Cast with Cat5e RJ45 Jack with Terminal Block + Cover	17-111204

THIS DRAWING MAY NOT BE COPIED OR REPRODUCED IN ANY WAY, AND MAY NOT BE PASSED ON TO A THIRD PARTY WITHOUT WRITTEN PERMISSION. OWNERSHIP AND COPYRIGHT OF CONEC CORPORATION.	DO NOT ALTER CAD DRAWING BY HAND	Customer:				Tolerance Unless otherwise specified			Scale:	Dim. in mm	
		Name		Title	Approval Date	0	PLC ±0.30				
						1	PLC ±0.20				
						2	PLC ±0.10				
						3	PLC ±0.05				
						ANGLES ±1°					
						2012	Date				Name
						Draw.	Nov. 22				Vincent Ke
						Appd.	Nov. 22				J. Chaudry
						Norm					
				D-old							
							Drawing No.: 17K1A385	DIN A3			
a		original									
Rev.	Changes	Date	Name				Part No.: SEE PART NUMBER TABLE	Sheet 1/1			