

XXX - XX X XX X - X X X XXX

Cat

- 00
- 05 – Cat.5
- 5E – Cat.5e
- 06 – Cat.6

Mating Style

- L – Lock
- S – Screw
- Q – Quick

Waterproof Rating

- 6 = IP 66
- 7 = IP 67
- 8 = IP 68

Style

- A – For Cable with S/R
- B – For Cable without S/R
- P – For Panel Front Mounting
- R – For Panel Rear Mounting

Back Shell

- L – Straight
(180° For Cable Type)
- R – Right Angle
(90° For Cable Type)
- C – Circular
(For Panel Type)
- S – Square
(For Panel Type)

Connector Style

- MM – Plug Connector
- FF – Jack Connector

Assembly Style

- M – Molding Type
- A – Assembly Type
- S – Solder Type
- P – 180° PCB Type
- R – 90° PCB Type
- D – 110D
- I – IDC
- J – Jack
- T – Terminal Type

Specification


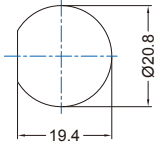


- RJ – RJ45 Connector
- RJS – RJ45 Shield Connector Plastics Nut
- RJM – RJ45 Shield Connector Metal Nut
- RJ0 – RJ 10PXC Connector (13/16"-16UN)
- RS0 – RJ 10PXC Shield Connector Plastics Nut (13/16"-16UN)
- RM0 – RJ 10PXC Shield Connector Metal Nut (13/16"-28UN)
- RJ8 – RJ 8PXC Connector (13/16"-16UN)
- RS8 – RJ 8PXC Shield Connector (13/16"-16UN)
- RJ6 – RJ 6PXC Connector (13/16"-16UN)
- RS6 – RJ 6PXC Shield Connector (13/16"-16UN)
- RM6 – RJ 6PXC Shield Connector Metal Nut (13/16"-28UN)
- RJ4 – RJ 4PXC Connector (13/16"-16UN)
- RS4 – RJ 4PXC Shield Connector (13/16"-16UN)
- RM4 – RJ 4PXC Shield Connector Metal Nut (13/16"-28UN)




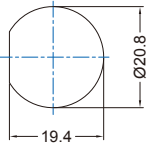


Version








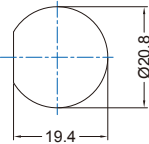










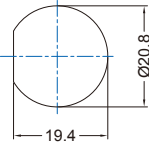


- 000 : Phantom
- Without Cable
001, 002,.....
- For Cable
A01 - 1M ~ A99 - 99M
 - A – C5 UTP Cable
 - B – C5 FTP Cable
 - D – C5E UTP Cable
 - E – C5E FTP Cable

SPECIFICATIONS

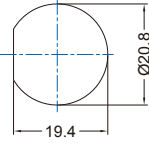


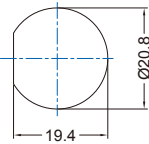
No.	Specifications	Standard Value
01. Identifications		RJ Jack and plug
02. Description		Panel Mount, Molded with Cable and Field Installable
03. Data		100 Base, 100 Base T and 1000 Base T Networks Cat 5E per TIA or EIA 568B Class D per ISO / IEC 11801
04. Category		Cat. 5 Cat. 5E Cat. 6
05. Material		Contacts: Copper Alloy with Gold Plated Connector Body: PBT(Jack), Polycarbonate(Plug)
06. Temperature Range		-20°C to +80 C -40°C to +85°C
07. Waterproof Rating		IP67, IP68
08. Durability		750 Cycles
09. Flame Test		UL / CSA FT4 Flame Test
10. Thermal shock		5 Cycles at -20°C to +80°C and -40°C to +85°C
11. Salt Spray		48 hrs
12. Standard Cable Length (for Molded Cable)		1-99M (Standard Cable: UTP or FTP)


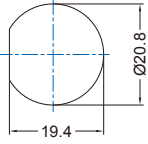


Panel (Chassis) Mount		Mating Parts		Accessories
CONNECTOR	P/N	CONNECTOR	P/N	
 <p>PANEL CUT-OUT</p> 	<p>LTWRM0-5EPFFJ-SC7△</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • 10P10C • Screw Type • IP 67 • △ Means Different Versions 		<p>LTWRM0-5EBMMM-SL7EXX</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • Molded with Cable • IP 67 • 10P10C • Cable FTP 	
			<p>LTWRJM-00BMMA-SL7003</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • Field Installable • Metal • IP 67 	



Panel (Chassis) Mount		Mating Parts		Accessories
CONNECTOR	P/N	CONNECTOR	P/N	
 <p>LTWRJM-5EPFFJ-SC7 </p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Shielded RJ45 • Cat.5E • RJ45 Jack • Screw Type • IP 67 •  Means Different Versions <p>PANEL CUT-OUT</p> 		 <p>LTWRJM-5EBMMM-SL7EXX</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • Molded with Cable • IP 67 • RJ45 • Cat.5E • Cable FTP 		
			 <p>LTWRJM-00BMMMA-SL7003</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • Field Installable • Metal • IP 67 	

Panel (Chassis) Mount		Mating Parts of 1 & 2		Accessories
CONNECTOR	P/N	CONNECTOR	P/N	
 <p>LTW  -5EPFF  -SC7 </p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • Cat.5E • IP 67 •  RJ45 or Shielded RJ45 •  110D or RJ45 Jack •  Means Different Versions <p>PANEL CUT-OUT</p> 		 <p>LTW   BMMM-SL7  XX</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • Molded with Cable • IP 67 •  RJ45 or Shielded RJ45 •  Cat.5 or Cat.5E •  Cable UTP or FTP 		
			 <p>LTWRJ-00AMMA-SL7002</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • Field Installable • With SR • RJ45 • IP 67 	
 <p>LTWRJ-05PFFT-SC7001</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • RJ45 • Cat.5 • Terminal Type • Screw Type • IP 67 <p>PANEL CUT-OUT</p> 		 <p>LTWRJ-00BMMMA-SL7005</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • Field Installable • Without SR • RJ45 • IP 67 		


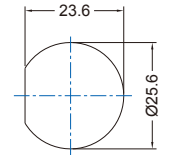

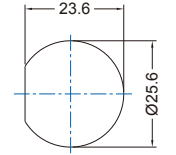


Panel (Chassis) Mount		Mating Parts of 3~5		Accessories
CONNECTOR	P/N	CONNECTOR	P/N	
 <p>3</p> <p>PANEL CUT-OUT</p> 	<p>LTWRJS-5EPFFJ-SC7[△]</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • RJ45 Jack • Cat.5E • Shielded RJ45 • IP 67 • [△] Means Different Versions 		<p>LTW[△]-[△]BMMM-SL7[△]XX</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • Molded with Cable • IP 67 • [△] RJ45 or Shielded RJ45 • [△] Cat.5 or Cat.5E • [△] Cable UTP or FTP 	 
 <p>4</p> <p>PANEL CUT-OUT</p> 	<p>LTWRJ-5EPFFJ-SC7004</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • RJ45 Jack • Cat.5E • Shielded RJ45 • IP 67 		<p>LTWRJ-00AMMA-SL7002</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • Field Installable • With SR • RJ45 • IP 67 	
 <p>5</p> <p>PANEL CUT-OUT</p> 	<p>LTW[△]-5EAFFM-SL7[△]XX</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • Cat.5E • IP 67 • [△] RJ45 or Shielded RJ45 • [△] Cable UTP or FTP 		<p>LTWRJ-00BMMMA-SL7005</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • Field Installable • Without SR • RJ45 • IP 67 	


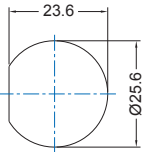
Panel (Chassis) Mount		Mating Parts of 1 & 2		Accessories
CONNECTOR	P/N	CONNECTOR	P/N	
 <p>1</p> <p>PANEL CUT-OUT</p> 	<p>LTWRJ8-5EPFFJ-SC7001</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • RJ45 • Cat.5E • RJ45 Jack • Screw Type • IP 67 		<p>LTWRJ8-00AMMA-SL7002</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • Field Installable • With SR • RJ45 • IP 67 	
 <p>2</p> <p>PANEL CUT-OUT</p> 	<p>LTWRS8-5EPFFJ-SC7[△]</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Shielded RJ45 • Cat.5E • RJ45 Jack • Screw Type • IP 67 • [△] Means Different Versions 		<p>LTWRJ8-00BMMMA-SL7[△]</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • Field Installable • Without SR • RJ45 • IP 67 • [△] Means Different Versions 	
			<p>LTWRJ8-[△]BMMM-SL7[△]X</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • Molded with Cable • IP 67 • [△] Cat.5 or Cat.5E • [△] Cable UTP or FTP 	


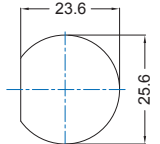


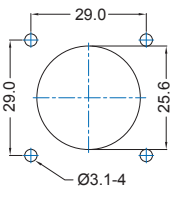

Panel (Chassis) Mount		Mating Parts		Accessories
CONNECTOR	P/N	CONNECTOR	P/N	
 <p>PANEL CUT-OUT</p> 	<p>LTWRJ6-00PFFJ-SC7001</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • IP 67 	 <p>LTWRJ6-00BMMA-SL7001</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • Field Installable • Without SR • IP 67 		
		 <p>LTWRJ6-00BMMM-SL7AXX</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • Molded with Cable • Without SR • IP 67 		

Panel (Chassis) Mount		Mating Parts		Accessories
CONNECTOR	P/N	CONNECTOR	P/N	
 <p>PANEL CUT-OUT</p> 	<p>LTWRJ4-00PFFJ-SC7001</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • Panel Front Mounting • IP 67 	 <p>LTWRJ4-00BMMA-SL7001</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Assembly Type • Without SR • IP 67 		
		 <p>LTWRJ4-00BMMM-SL7AΔ</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Molding Type • Without SR • IP 67 • Δ Means Different Versions 		


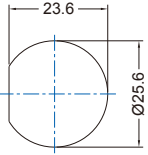



Panel (Chassis) Mount		Mating Parts		Accessories
CONNECTOR	P/N	CONNECTOR	P/N	
 <p>PANEL CUT-OUT</p> 	<p>LTWRJ-PPFD-SS7001</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • 110D • RJ45 • IP 67 • Cat.5E or Cat.6 		<p>LTWRJ-00BMM-SL7002</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • Field Installable • Without SR • RJ45 • IP 67 	
 <p>PANEL CUT-OUT</p> 	<p>LTWRJS-PPF-SS7</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • RJ45 Shielded • Screw Type • IP 67 • Cat. 00 or Cat.5E • 110D, RJ45 Jack or PCB 90 • Means Different Versions 	  	<p>LTWRJS-AMMM-S7XX</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • Molded with Cable • Shielded RJ45 • IP 67 • Cat.5 or Cat.5E • Available in Straight or Right • Cable UTP or FTP 	
			<p>LTWRJ-00AMM-SL7001</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • Field Installable • With SR • RJ45 • IP 67 	
			<p>LTWRJ-00BMM-SL7004</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Screw Type • Field Installable • Without SR • RJ45 • IP 67 	

Panel (Chassis) Mount		Mating Parts		Accessories
CONNECTOR	P/N	CONNECTOR	P/N	
 <p>PANEL CUT-OUT</p> 	<p>LTWRJS-00PFJ-SC7001</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • RJ45 Shielded • Screw Type • RJ45 Jack • IP 67 			
 <p>PANEL CUT-OUT</p> 	<p>LTWRJS-00PFFA-SC7</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • RJ45 Shielded • Screw Type • Field Installable • IP 67 • Means Different Versions 			
	<p>LTWRJS-00BFFA-SL7</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • RJ45 Shielded • Screw Type • Field Installable • IP 67 • Means Different Versions 			


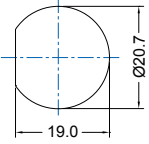
Panel (Chassis) Mount		Mating Parts		Accessories
CONNECTOR	P/N	CONNECTOR	P/N	
 <p>LTWRJS-5EPFFJ-SC7007</p> <p><u>FEATURES:</u></p> <ul style="list-style-type: none"> • RJ45 Shielded • Screw Type • Field Installable • IP 67 <p><u>PANEL CUT-OUT</u></p> 				

Panel (Chassis) Mount		Mating Parts		Accessories
CONNECTOR	P/N	CONNECTOR	P/N	
 <p><u>PANEL CUT-OUT</u></p>  <p>LTWRJM-APFFD-S-7001</p> <p><u>FEATURES:</u></p> <ul style="list-style-type: none"> • Screw Type • 110D • RJ45 Shielded • IP 67 • Cat.5E or Cat.6 • Circulr or Square Backshell 		 <p>LTWRJ-00BMMMA-SL7001</p> <p><u>FEATURES:</u></p> <ul style="list-style-type: none"> • Screw Type • Field Installable • Without SR • RJ45 or Shielded RJ45 • IP 67 		
 <p><u>PANEL CUT-OUT</u></p> 		 <p>LTWRJ-00BMMMA-SL8003</p> <p><u>FEATURES:</u></p> <ul style="list-style-type: none"> • Screw Type • Field Installable • Without SR • RJ45 or Shielded RJ45 • IP 68 		

111 RJ45 Plastic Lock Type (1"-20UNEF)

Panel (Chassis) Mount		Mating Parts		Accessories
CONNECTOR	P/N	CONNECTOR	P/N	
 <p>PANEL CUT-OUT</p> 	<p>LTW-5EPFFP-LC7001</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Lock Type • PCB 180 • Cat.5E • IP 67 • RJ45 or Shielded RJ45 	 <p>LTW-5EAMMM-L7XX</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • Lock Type • Molded with cable • Cat.5E • IP 67 • RJ45 or RJ45 Shielded • Available in traight or Right • Cable UTP or FTP 		
		 <p>LTWRJ-00MMA-LL7001</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • RJ45 • Lock Type • Field Installable • IP 67 • With or Without SR 		

RJ45 to M12 A-Coded Adaptor 112

Panel (Chassis) Mount		Mating Parts		Accessories
CONNECTOR	P/N	CONNECTOR	P/N	
 <p>PANEL CUT-OUT</p> 	<p>LTWRJS-12A08FM-RS6001</p> <p>FEATURES:</p> <ul style="list-style-type: none"> • RJ45 Shielded • M12 D-Coded • Screw Type • IP 66 			