

RJ45 Series

1. RJ45 Series, Front Panel Mount.....P92 - P96



RJ45 SERIES



RJ45 Series Specifications

RJ45 Series, Panel Front Mount

Description	Panel Front Mount, 180° Screw Type, Jack	Panel Front Mount, 90° Screw Type, Jack	RJ45 Plug Screw Type, Field Installable
Figure			

Drawing			
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Part Number	Contacts	Part Number	Contacts	Part Number	Contacts	Part Number
	8	33000000-01	8	33000000-02	0	33000111-02

Specifications			
Number of Contacts	8		0
Wire Gauge	24AWG		
Panel Thickness	Max. 4.0mm	Max. 4.0mm	Cable Range: 4.0mm - 7.0mm
Environmental Protection	IP67(Mated)	IP67(Mated)	
Mechanical Life	500 mating cycles		
Operating Temperature	- 40°C - 85°C		

RJ45 SERIES



RJ45 Series Specifications

RJ45 Series, Panel Front Mount

Description	Panel Front Mount, 180° Lock Bayonet Type, Jack	Panel Front Mount, 90° Lock Bayonet Type, Jack	Lock Bayonet Type, Field Installable
Figure			

Drawing			
	Panel Cut-Out	Panel Cut-Out	

Part Number	Contacts	Part Number	Contacts	Part Number	Contacts	Part Number
	8	33000000-04	8	33000000-05	0	33000000-06

Specifications			
Number of Contacts	8		0
Wire Gauge	24AWG		
Panel Thickness	Max. 3.5mm	Max. 3.5mm	Cable Range: 4.0mm - 7.0mm
Environmental Protection	IP67(Mated)	IP67(Mated)	
Mechanical Life	500 mating cycles		
Operating Temperature	- 40°C - 85°C		

RJ45 SERIES



RJ45 Series Specifications

RJ45 Series, Panel Front Mount

Description	Panel Front Mount, Screw Type, PCB	Panel Front Mount, Lock Bayonet Type, PCB	Panel Front Mount, Screw(Metal) Type, PCB												
	Figure														
Drawing															
Part Number	<table border="1"> <thead> <tr> <th>Contacts</th> <th>Part Number</th> </tr> </thead> <tbody> <tr> <td>8</td> <td>33000000-07</td> </tr> </tbody> </table>	Contacts	Part Number	8	33000000-07	<table border="1"> <thead> <tr> <th>Contacts</th> <th>Part Number</th> </tr> </thead> <tbody> <tr> <td>8</td> <td>33000000-08</td> </tr> </tbody> </table>	Contacts	Part Number	8	33000000-08	<table border="1"> <thead> <tr> <th>Contacts</th> <th>Part Number</th> </tr> </thead> <tbody> <tr> <td>8</td> <td>33000000-09</td> </tr> </tbody> </table>	Contacts	Part Number	8	33000000-09
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Specifications

Number of Contacts	8		
Wire Gauge	24AWG		
Panel Thickness	Max. 4.0mm	Max. 3.5mm	Max. 4.0mm
Environmental Protection	IP67(Mated)	IP67(Mated)	IP67(Mated)
Mechanical Life	500 mating cycles		
Operating Temperature	- 40°C - 85°C		

RJ45 SERIES



RJ45 Series Specifications

RJ45 Series, Panel Front Mount

Description	Panel Front Mount, 180° Screw Type, Jack	Panel Front Mount, 180° Lock Bayonet Type, Jack	Panel Front Mount, 180° Screw(Metal) Type, Jack
Figure			

Drawing			
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Part Number	Contacts	Part Number	Contacts	Part Number	Contacts	Part Number
	8	33000000-10	8	33000000-11	8	33000000-12

Specifications			
Number of Contacts	8		
Wire Gauge	24AWG		
Panel Thickness	Max. 4.0mm	Max. 3.5mm	Max. 4.0mm
Environmental Protection	IP67(Mated)	IP67(Mated)	IP67(Mated)
Mechanical Life	500 mating cycles		
Operating Temperature	- 40°C - 85°C		

RJ45 SERIES



RJ45 Series Specifications

RJ45 Series, Panel Front Mount

Description	Panel Front Mount, 90° Screw Type, Jack	Panel Front Mount, 90° Lock Bayonet Type, Jack	Panel Front Mount, 90° Screw (Metal) Type, Jack
Figure			

Drawing			

Part Number	Contacts	Part Number	Contacts	Part Number	Contacts	Part Number
	8	33000000-13	8	33000000-14	8	33000000-15

Specifications

Number of Contacts	8					
Wire Gauge	24AWG					
Panel Thickness	Max. 4.0mm	Max. 3.5mm	Max. 4.0mm	Max. 3.5mm	Max. 4.0mm	Max. 3.0mm
Environmental Protection	IP67 (Mated)		IP67 (Mated)		IP67 (Mated)	
Mechanical Life	500 mating cycles					
Operating Temperature	- 40°C - 85°C					