



SURE-SEAL® IP67 RJ45 SERIES CATALOG



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Technical Information

Wire Gauge Conversion Chart

Conversion between American Wire Gauge (AWG), Circular Mil Area (CMA), and approximate metric millimeter squared (mm²) wire sizes.

Diameter			Area	
AWG	in.	mm	CMA	mm ^{2*}
4/0 (0000)	0.46	11.68	212000	120
3/0 (000)	0.41	10.41	168000	95
2/0 (00)	0.365	9.27	133000	70
1/0 (0)	0.325	8.26	106000	50
1	0.289	7.34	83700	-
2	0.258	6.55	66400	35
3	0.229	5.82	52600	-
4	0.204	5.18	41700	25
5	0.182	4.62	33100	-
6	0.162	4.11	26300	16
7	0.144	3.66	20800	-
8	0.128	3.25	16500	10
9	0.114	2.90	13100	-
10	0.102	2.59	10400	6
11	0.091	2.31	8230	-
12	0.081	2.06	6530	4
13	0.072	1.83	5180	-

Diameter			Area	
AWG	in.	mm	CMA	mm ^{2*}
14	0.062	1.57	4110	2.5
15	0.057	1.45	3260	-
16	0.051	1.30	2580	1.5
17	0.045	1.14	2050	1
18	0.040	1.02	1620	0.75
19	0.036	0.91	1290	-
20	0.032	0.81	1020	0.5
21	0.0285	0.72	810	-
22	0.0253	0.643	642	0.34
23	0.0226	0.574	509	-
24	0.0201	0.511	404	0.25
25	0.0179	0.45	320	-
26	0.0159	0.404	254	0.14
27	0.0142	0.361	202	-
28	0.0126	0.320	160	0.08
29	0.0113	0.29	127	-
30	0.01	0.254	101	0.05

*Nearest metric wire size
Use to Convert American Wire Gauge to Diameter and Circular Mil Area.

How to Order

RJ45 Plugs & Cable Assemblies

1		2	3		4
IPMOD	-	45	WPP	-	1M
SERIES		TYPE	CONNECTOR STYLE		LENGTH

SERIES

IPMOD = RJ45 COMPOSITE
IPMODM = RJ45 METAL

TYPE

45 = RJ45 (Cat5e)

CONNECTOR STYLE*

WPP = RJ45 molded plug to RJ45 plug
WPL = RJ45 molded plug to blunt cut
WPWP = RJ45 molded plug to RJ45 molded plug
WM-FT = RJ45 field installable plug
WJP = RJ45 molded receptacle to RJ45 plug
WJL = RJ45 molded receptacle to blunt cut
WJWP = RJ45 molded receptacle to RJ45 molded plug

LENGTH**

05M = 0.5 meter
1M = 1 meter
5M = 5 meters
10 M = 10 meters

*Molded receptacle only available in composite.

** Additional lengths are available upon request

RJ45 Receptacle

1		2	3	4
IPMOD	-	-45	FSP	-0.5M
SERIES		TYPE	CONNECTOR STYLE	LENGTH

SERIES

IPMOD = RJ45 Composite
IPMODM = RJ45 Metal

TYPE

-45 = RJ45 (Cat5e)

CONNECTOR STYLE

FSP = RJ45 jam nut receptacle to printed circuit board
FSBHD = RJ45 jam nut receptacle to female RJ45 feed thru
FSLP = RJ45 jam nut receptacle to RJ45 plug
FSL = RJ45 jam nut receptacle to blunt cut

LENGTH*

05M = 0.5 meter
1M = 1 meter

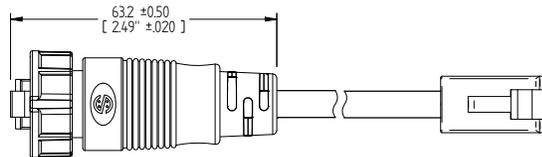
*Length only required on “FSLP” and “FSL” options, otherwise leave blank.

RJ45 Molded Straight Plug to RJ45 Plug Cable Assembly

Composite

Connector series: RJ45
 Gender: Plug
 Performance: Cat 5e
 Mounting type: Straight
 Part No.: IPMOD-45WPP-XM

X refers to cable length



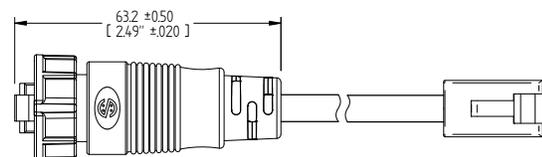
General Information

Standard:	IEC 60603-7	Contact resistance:	≤ 40MΩ
Temperature range:	-20°C ~ +80°C	Withstanding voltage:	AC 1000V/1 minute
Terminal:	Copper alloy, gold plated	Salt spray:	48 hr.
Contact number:	8 contacts	Protection class:	IP67 (mated)
Contact housing:	Nylon + CF	Durability:	1000 times
Screw nut:	Nylon + GF	Current rating:	1A
Mating style:	Screw thread	Voltage rating:	48V
		Wiring schematic:	T568-B

Metal

Connector series: RJ45
 Gender: Plug
 Performance: Cat 5e
 Mounting type: Straight
 Part No.: IPMODM-45WPP-XM

X refers to cable length



General Information

Standard:	IEC 60603-7	Contact resistance:	≤ 40MΩ
Temperature range:	-20°C ~ +80°C	Withstanding voltage:	AC 1000V/1 minute
Terminal:	Copper alloy, gold plated	Salt spray:	48 hr.
Contact number:	8 contacts	Protection class:	IP67 (mated)
Contact housing:	Nylon + GF	Durability:	1000 times
Screw nut:	Zinc, nickel plated	Current rating:	1A
Mating style:	Screw thread	Voltage rating:	48V
		Wiring Schematic:	T568-B

Notes

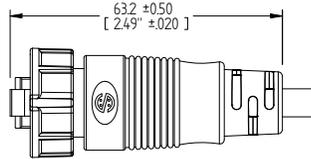
- Please refer to Page 5 for part number breakdown.

RJ45 Molded Straight Plug Single Ended Cable Assembly

Composite

Connector series: RJ45
Gender: Plug
Performance: Cat 5e
Mounting type: Straight
Part No.: IPMOD-45WPL-XM

X refers to cable length



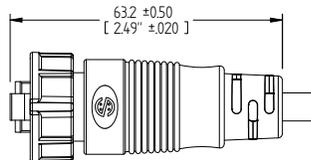
General Information

Standard:	IEC 60603-7	Contact resistance:	≤ 40MΩ
Temperature range:	-20°C ~ +80°C	Withstanding voltage:	AC 1000V/1 minute
Terminal:	Copper alloy, gold plated	Salt spray:	48 hr.
Contact number:	8 Contacts	Protection class:	IP67 (mated)
Contact housing:	Nylon + CF	Durability:	1000 times
Screw nut:	Nylon + GF	Current rating:	1A
Mating style:	Screw thread	Voltage rating:	48V
		Wiring Schematic:	T568-B

Metal

Connector series: RJ45
Gender: Plug
Performance: Cat 5e
Mounting type: Straight
Part No.: IPMODM-45WPL-XM

X refers to cable length



General Information

Standard:	IEC 60603-7	Contact resistance:	≤ 40MΩ
Temperature range:	-20°C - +80°C	Withstanding voltage:	AC 1000V/1 minute
Terminal:	Copper alloy, gold plated	Salt spray:	48 hr.
Contact number:	8 contacts	Protection class:	IP67 (mated)
Contact housing:	Nylon + GF	Durability:	1000 times
Screw nut:	Zinc, nickel plated	Current rating:	1A
Mating style:	Screw thread	Voltage rating:	48V
		Wiring Schematic:	T568-B

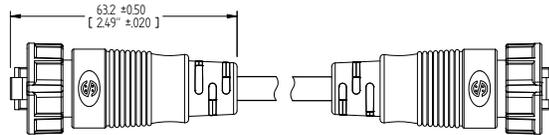
Notes

- Please refer to Page 5 for part number breakdown.

RJ45 Molded Straight Plug to Molded Straight Plug Cable Assembly

Composite

Connector series: RJ45
 Gender: Plug
 Performance: Cat 5e
 Mounting type: Straight
 Part No.: IPMOD-45WPWP-XM



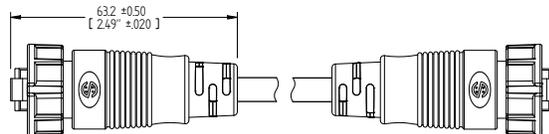
X refers to cable length

General Information

Standard:	IEC 60603-7	Contact resistance:	≤ 40MΩ
Temperature range:	-20°C ~ +80°C	Withstanding voltage:	AC 1000V/1 minute
Terminal:	Copper alloy, gold plated	Salt spray:	48 hr.
Contact number:	8 contacts	Protection class:	IP67 (mated)
Contact housing:	Nylon+CF	Durability:	1000 times
Screw nut:	Nylon + GF	Current rating:	1A
Mating style:	Screw Thread	Voltage rating:	48V

Metal

Connector series: RJ45
 Gender: Plug
 Performance: Cat 5e
 Mounting type: Straight
 Part No.: IPMODM-45WPWP-XM



X refers to cable length

General Information

Standard:	IEC 60603-7	Contact resistance:	≤ 40MΩ
Temperature range:	-20°C ~ +80°C	Withstanding voltage:	AC 1000V/1 minute
Terminal:	Copper alloy, gold plated	Salt spray:	48 hr.
Contact number:	8 contacts	Protection class:	IP67 (mated)
Contact housing:	Nylon+GF	Durability:	1000 times
Screw nut:	Zinc, Nickel Plated	Current rating:	1A
Mating style:	Screw Thread	Voltage rating:	48V

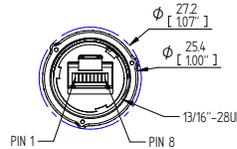
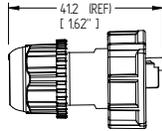
Notes

- Please refer to Page 5 for part number breakdown.

RJ45 Field Wireable Plug

Composite

Connector series: RJ45
Gender: Plug
Performance: Cat 5e
Mounting type: Straight
Part No.: IPMOD-45WM-FT



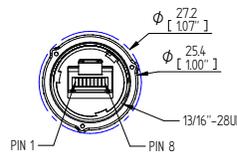
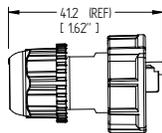
General Information

Standard:	IEC 60603-7
Temperature range:	-40°C ~ +85°C
Terminal:	Copper alloy, gold plated
Contact number:	8 contacts
Contact housing:	Nylon + GF
Screw nut:	Nylon + GF
Mating style:	Screw Thread

Contact resistance:	≤ 40MΩ
Withstanding voltage:	AC 1000V/1 minute
Salt spray:	48 hr.
Protection class:	IP67 (mated)
Durability:	1000 times
Current rating:	1A
Voltage rating:	48V

Metal

Connector series: RJ45
Gender: Plug
Performance: Cat 5e
Mounting type: Straight
Part No.: IPMODM-45WM-FT



General Information

Standard:	IEC 60603-7
Temperature range:	-40°C ~ +85°C
Terminal:	Copper alloy, gold plated
Contact number:	8 contacts
Contact housing:	Nylon + GF
Screw nut:	Zinc, nickel plated
Mating style:	Screw thread

Contact resistance:	≤ 40MΩ
Withstanding voltage:	AC 1000V/1 minute
Salt spray:	48 hr.
Protection class:	IP67 (mated)
Durability:	1000 times
Current rating:	1A
Voltage rating:	48V

Notes

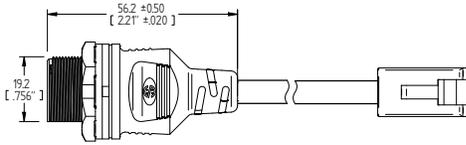
- Please refer to Page 5 for part number breakdown.
- Please refer to Page 20 for assembly instructions.

RJ45 Molded Straight Jamnut Receptacle To RJ45 Plug Cable Assembly

Composite

Connector series: RJ45
 Gender: Jack
 Locking type: Fix screw
 Part No.: IPMOD-45WJP-XM

X refers to cable length



General Information

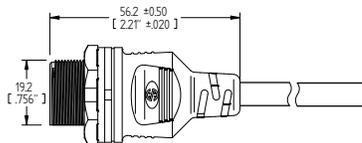
Standard:	IEC 60603-7	Contact resistance:	$\leq 40M\Omega$
Temperature range:	-20°C ~ +80°C	Withstanding voltage:	AC 1000V/1 minute
Terminal:	Copper alloy, gold plated	Salt spray:	48 hr.
Contact number:	8 contacts	Protection class:	IP67 (mated)
Contact housing:	Nylon+CF	Durability:	1000 times
Screw nut:	Nylon + GF	Current rating:	1A
Mating style:	Screw Thread	Voltage rating:	48V

RJ45 Molded Straight Jamnut Receptacle Single Ended Cable Assembly

Composite

Connector series: RJ45
 Gender: Jack
 Locking type: Fix screw
 Part No.: IPMOD-45WJL-XM

X refers to cable length



General Information

Standard:	IEC 60603-7	Contact resistance:	$\leq 40M\Omega$
Temperature range:	-20°C ~ +80°C	Withstanding voltage:	AC 1000V/1 minute
Terminal:	Copper alloy, gold plated	Salt spray:	48 hr.
Contact number:	8 contacts	Protection class:	IP67 (mated)
Contact housing:	Nylon+CF	Durability:	1000 times
Screw nut:	Nylon + GF	Current rating:	1A
Mating style:	Screw Thread	Voltage rating:	48V

Notes

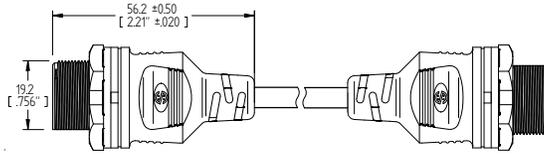
- Please refer to Page 5 for part number breakdown.

RJ45 Molded Straight Jamnut Receptacle To RJ45 Plug Cable Assembly

Composite

Connector series: RJ45
Gender: Jack
Locking type: Fix screw
Part No.: IPMOD-45WJWP-XM

X refers to cable length



General Information

Standard:	IEC 60603-7	Contact resistance:	≤ 40MΩ
Temperature range:	-20°C ~ +80°C	Withstanding voltage:	AC 1000V/1 minute
Terminal:	Copper alloy, gold plated	Salt spray:	48 hr.
Contact number:	8 contacts	Protection class:	IP67 (mated)
Contact housing:	Nylon+CF	Durability:	1000 times
Screw nut:	Nylon + GF	Current rating:	1A
Mating style:	Screw Thread	Voltage rating:	48V

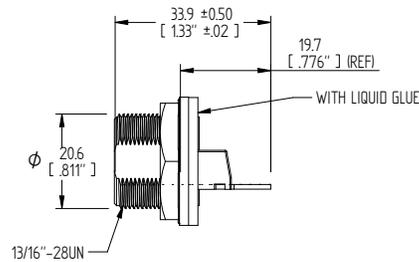
Notes

- Please refer to Page 5 for part number breakdown.

RJ45 Jamnut Receptacle To PCB

Composite

Connector series: RJ45
 Gender: Receptacle
 Performance: Cat 5e & Cat 6a
 Mounting type: Straight
 Part No.: IPMOD-45FSP

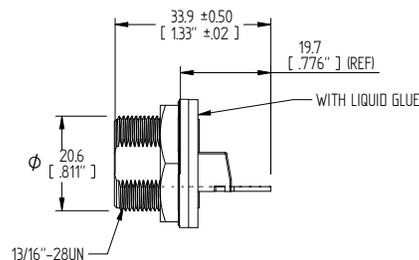


General Information

Standard:	IEC 60603-7	Contact resistance:	≤ 40MΩ
Temperature Range:	-40°C ~ +105°C	Withstanding Voltage:	AC 1000V/1 minute
Terminal:	Copper alloy, gold plated	Salt Spray:	48 hr.
Contact Number:	8 contacts	Protection Class:	IP68 (mated)
Contact Housing:	Nylon+CF	Durability:	1000 times
Screw Nut:	Nylon + GF	Current Rating:	1A
Mating Style:	Screw Thread	Voltage Rating:	48V

Metal

Connector series: RJ45
 Gender: Receptacle
 Performance: Cat 5e & Cat 6a
 Mounting type: Straight
 Part No.: IPMODM-45FSP



General Information

Standard:	IEC 60603-7	Contact Resistance:	≤ 40MΩ
Temperature Range:	-40°C ~ +105°C	Withstanding Voltage:	AC 1000V/1 minute
Terminal:	Copper alloy, gold plated	Salt Spray:	48 hr.
Contact Number:	8 contacts	Protection Class:	IP68 (mated)
Contact Housing:	Nylon+GF	Durability:	1000 times
Screw Nut:	Zinc, Nickel Plated	Current Rating:	1A
Mating Style:	Screw Thread	Voltage Rating:	48V

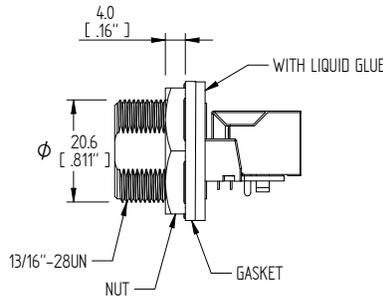
Notes

- Please refer to Page 5 for part number breakdown.

RJ45 Jamnut Receptacle To Female Feed Thru

Composite

Connector series: RJ45
Gender: Plug
Performance: Cat 5e & Cat 6a
Mounting type: Straight
Part No.: IPMOD-45FSBHD



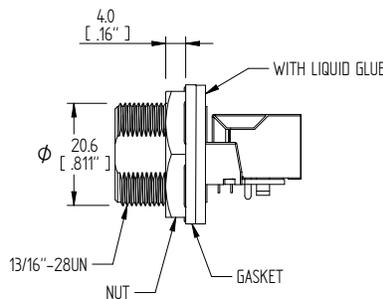
General Information

Standard:	IEC 60603-7
Temperature range:	-40°C ~ +105°C
Terminal:	Copper alloy, gold plated
Contact number:	8 contacts
Contact housing:	Nylon+CF
Screw nut:	Zinc alloy, nickel plated
Mating style:	Screw Thread
Max panel thickness	4.0 mm (without cap chain)

Contact resistance:	≤ 40MΩ
Withstanding voltage:	AC 1000V/1 minute
Salt spray:	48 hr.
Protection class:	IP68 (mated)
Durability:	1000 times
Current rating:	1A
Voltage rating:	48V
Insulation resistance	≥ 5000MΩ at DC 100v

Metal

Connector series: RJ45
Gender: Plug
Performance: Cat 5e & Cat 6a
Mounting type: Straight
Part No.: IPMODM-45FSBHD



General Information

Standard:	IEC 60603-7
Temperature range:	-40°C ~ +105°C
Terminal:	Copper alloy, gold plated
Contact number:	8 contacts
Contact housing:	Nylon+CF
Screw nut:	Zinc alloy, nickel plated
Mating style:	Screw Thread
Max panel thickness	4.0 mm (without cap chain)

Contact resistance:	≤ 40MΩ
Withstanding voltage:	AC 1000V/1 minute
Salt spray:	48 hr.
Protection class:	IP68 (mated)
Durability:	1000 times
Current rating:	1A
Voltage rating:	48V
Insulation resistance	≥ 5000MΩ at DC 100v

Notes

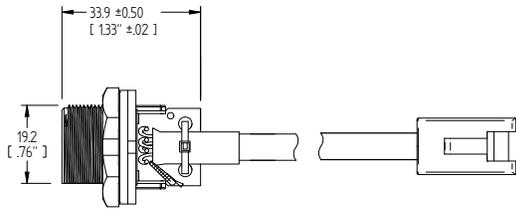
- Please refer to Page 5 for part number breakdown.

RJ45 Jamnut Receptacle To RJ45 Plug

Composite

Connector series: RJ45
 Gender: Receptacle
 Performance: Cat 5e
 Mounting type: Straight
 Part No.: IPMOD-45FSLP-XM

X refers to cable length



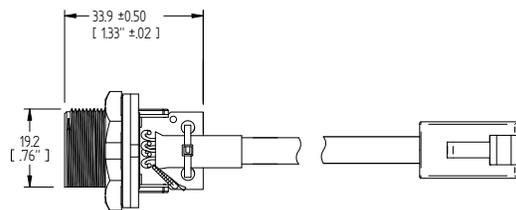
General Information

Standard:	IEC 60603-7	Contact resistance:	≤ 40MΩ
Temperature Range:	-20°C ~ +80°C	Withstanding Voltage:	AC 1000V/1 minute
Terminal:	Copper alloy, gold plated	Salt Spray:	48 hr.
Contact Number:	8 contacts	Protection Class:	IP68 (mated)
Contact Housing:	Nylon+CF	Durability:	1000 times
Screw Nut:	Nylon + GF	Current Rating:	1A
Mating Style:	Screw Thread	Voltage Rating:	48V
*Cable Length:	500 mm		

Metal

Connector series: RJ45
 Gender: Receptacle
 Performance: Cat 5e
 Mounting type: Straight
 Part No.: IPMODM-45FSLP-XM

X refers to cable length



General Information

Standard:	IEC 60603-7	Contact resistance:	≤ 40MΩ
Temperature Range:	-40°C ~ +85°C	Withstanding Voltage:	AC 1000V/1 minute
Terminal:	Copper alloy, gold plated	Salt Spray:	48 hr.
Contact Number:	8 contacts	Protection Class:	IP68 (mated)
Contact Housing:	Nylon+GF	Durability:	1000 times
Screw Nut:	Zinc alloy, nickel plated	Current Rating:	1A
Mating Style:	Screw Thread	Voltage Rating:	48V
*Cable Length:	500 mm		

Notes

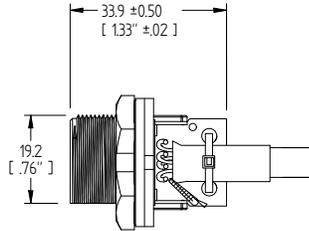
- Please refer to Page 5 for part number breakdown.
- * If no cable length is defined, the standard is 500 mm.

RJ45 Jamnut Receptacle To Blunt Cut

Composite

Connector series: RJ45
Gender: Receptacle
Performance: Cat 5e
Mounting type: Straight
Part No.: IPMOD-45FSL-XM

X refers to cable length



General Information

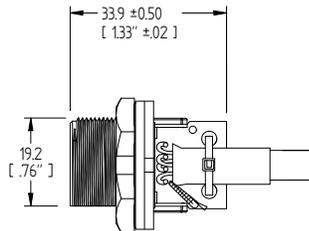
Standard:	IEC 60603-7
Temperature Range:	-20°C ~ +80°C
Terminal:	Copper alloy, gold plated
Contact Number:	8 contacts
Contact Housing:	Nylon+CF
Screw Nut:	Nylon + GF
Mating Style:	Screw Thread
*Cable Length:	500 mm

Contact resistance:	≤ 40MΩ
Withstanding Voltage:	AC 1000V/1 minute
Salt Spray:	48 hr.
Protection Class:	IP68 (mated)
Durability:	1000 times
Current Rating:	1A
Voltage Rating:	48V

Metal

Connector series: RJ45
Gender: Receptacle
Performance: Cat 5e
Mounting type: Straight
Part No.: IPMODM-45FSL-XM

X refers to cable length



General Information

Standard:	IEC 60603-7
Temperature Range:	-20°C ~ +85°C
Terminal:	Copper alloy, gold plated
Contact Number:	8 contacts
Contact Housing:	Nylon+GF
Screw Nut:	Zinc alloy, nickel plated
Mating Style:	Screw Thread
*Cable Length:	500 mm

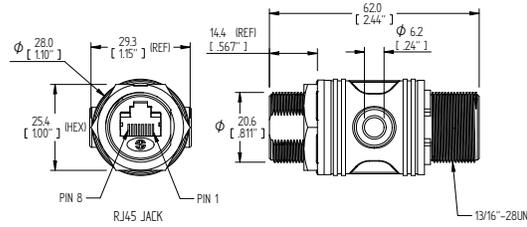
Contact resistance:	≤ 40MΩ
Withstanding Voltage:	AC 1000V/1 minute
Salt Spray:	48 hr.
Protection Class:	IP68 (mated)
Durability:	1000 times
Current Rating:	1A
Voltage Rating:	48V

Notes

- Please refer to Page 5 for part number breakdown.
- * If no cable length is defined, the standard is 500 mm.

RJ45 Feedthru Adapter

Connector series: RJ45
 Gender: Adapter
 Locking type: Fix screw
 Part No.: IPMOD-45FSWBHD

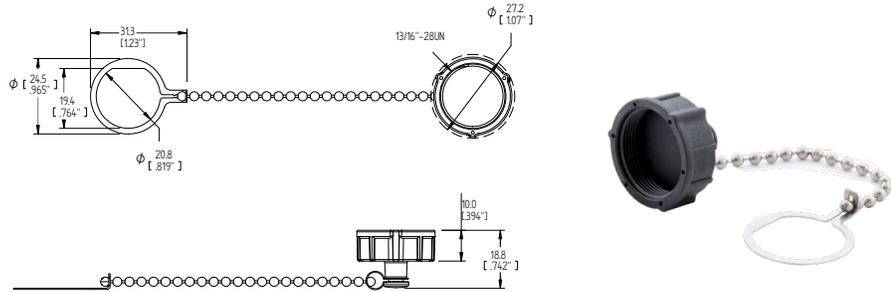


General Information

Standard:	IEC 60603-7	Contact resistance:	$\leq 40M\Omega$
Temperature range:	-20°C ~ +80°C	Withstanding voltage:	AC 1000V/1 minute
Terminal:	Copper alloy, gold plated	Salt spray:	48 hr.
Contact number:	8 contacts	Protection class:	IP67 (mated)
Contact housing:	Nylon+GF	Durability:	1000 times
Screw nut:	Nylon + GF	Current rating:	1A
Mating style:	Screw Thread	Voltage rating:	48V

RJ45 Receptacle Cap

Connector series: RJ45
Part No.: IPCAP-1316



General Information

Temperature range: -40°C ~ +105°C

Material, cap: Nylon, black

Material, holder: Nylon, black

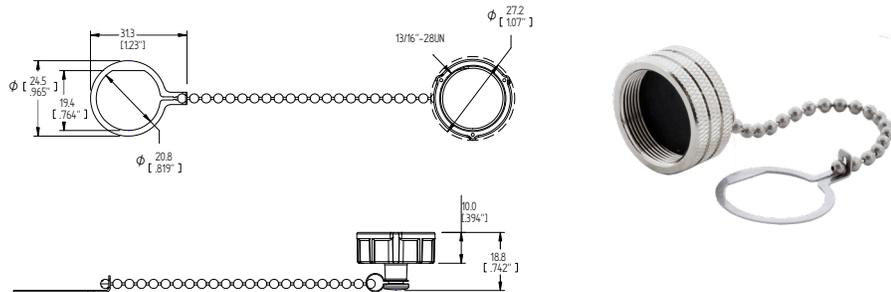
Protection class: IP67

Material, gasket: EPDM, black

Material, chain: Stainless steel

RJ45 Receptacle Metal Cap

Connector series: RJ45
Part No.: IPCAPM-1316



General Information

Temperature range: -40°C ~ +105°C

Material, cap: Copper alloy, nickel plated

Material, holder: Nylon, black

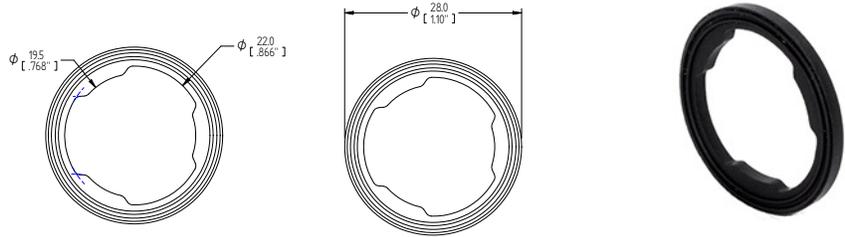
Protection class: IP67

Material, gasket: EPDM, black

Material, chain: Stainless steel

RJ45 Gasket

Connector series: RJ45
Part No.: IPGSK-1316



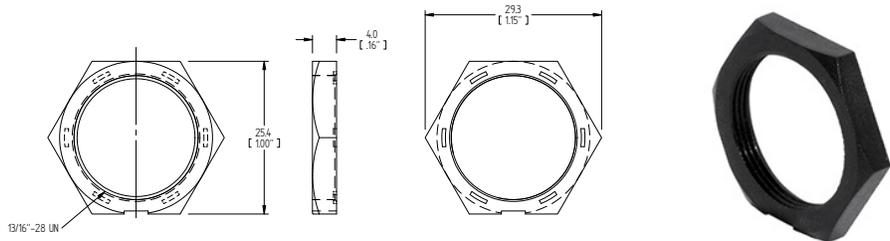
General Information

Material: Silicone (UL94V-0)
Packaging: Pack of 10

Color: Gray

RJ45 Lock Nut

Connector series: RJ45
Part No.: IPNT-1316

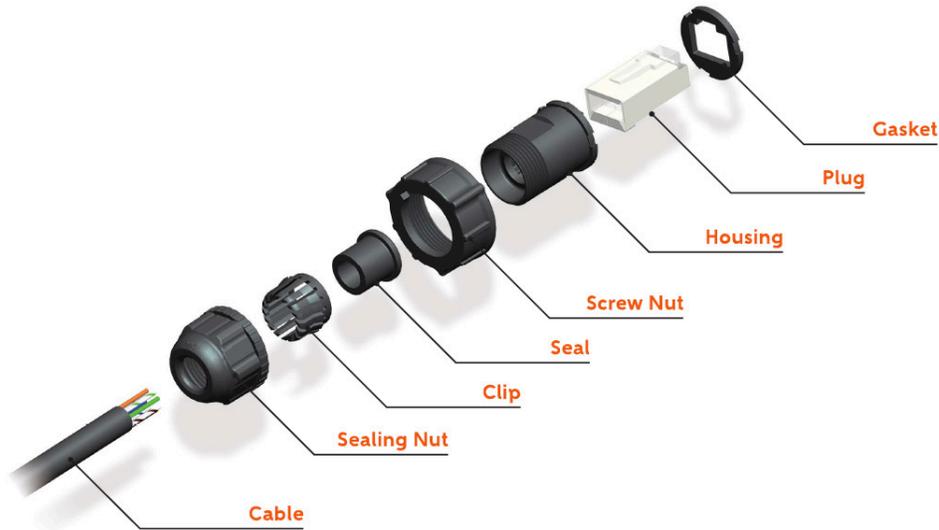


General Information

Material: Nylon
Packaging: Pack of 10

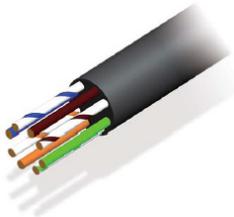
Color: Black

RJ45 Field Wireable Assembly Instructions



Step 1

Strip the cable sheath and insulation.



Step 2

Insert the cable through the sealing nut, clip, seal, screw nut and housing.



Step 3

Insert cable into plug using hand tool.



Step 4

Insert the screw nut.



Step 5

Connect the seal and the clip respectively.



Step 6

Connect the sealing nut and tighten using hand tool (optional) or your hand while holding assy.



Step 7

Insert the gasket.



Part Numbers

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