

IP67 / 68 / 69K Field Kits



Description:

IP67/68/69K RJ45 Field kit for self-assembly (metal)

IP67/68/69K RJ45 Konfektionierungs Kit zur Selbstmontage

Part Number (Details)

Y-ConKit - 4*

Series

See table below

Part Number	Cover	Plug	Signal Contacts	Power Contacts
Y-ConKit-40	Y-ConCover-40	Y-ConPlug-11	4 (Ethernet)	0
Y-ConKit-41	Y-ConCover-40	Y-ConPlug-21	4 (Ethernet)	2

IP67 / 68 / 69K Metal Field Kits (EMI)



Description:

IP67/68/69K EMI RJ45 Field kit for self-assembly (metal)

IP67/68/69K EMV RJ45 Konfektionierungs-Kit zur Selbstmontage (Metalversion)

Part Number (Details)

Y-ConKit - 4*

Series

See table below

Part Number	Cover	Plug	Signal Contacts	Power Contacts
Y-ConKit-40-E	Y-ConCover-40-E	Y-ConPlug-11	4 (Ethernet)	0
Y-ConKit-41-E	Y-ConCover-40-E	Y-ConPlug-21	4 (Ethernet)	2

IP20 Field Kits



Description:

IP20 RJ45 Field kit for self-assembly

IP20 RJ45 Konfektionierungs-Kit zur Selbstmontage

Part Number (Details)

Y-ConKit - 1*

Series

See table below

Part Number	Strain Relief	Plug	Signal Contacts	Power Contacts
Y-ConKit-10	Y-ConAS-11	Y-ConPlug-11	4 (Ethernet)	0
Y-ConKit-11	Y-ConAS-11	Y-ConPlug-21	4 (Ethernet)	2
Y-ConKit-12	Y-ConAS-11	Y-ConPlug-51	8	2
Y-ConKit-13	Y-ConAS-11	Y-ConPlug-31	6	2
Y-ConKit-14	Y-ConAS-11	Y-ConPlug-41	8	0

IP20 Field Kits (EMI)



Description:

IP20 EMI RJ45 Field kit for self-assembly (Metal)

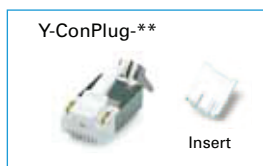
IP20 EMI RJ45 Konfektionierungs-Kit zur Selbstmontage (Metalversion)

Part Number (Details)

Y-ConKit - 1*

Series

See table below



Part Number	Protection Cap	Cover Type	Plug Type	Signal Contacts	Power Contacts
Y-ConKit-15	Y-ConAS-12	Y-ConCover-20	Y-ConPlug-21	4 (Ethernet)	2
Y-ConKit-16	Y-ConAS-12	Y-ConCover-20	Y-ConPlug-51	8	2
Y-ConKit-17	Y-ConAS-12	Y-ConCover-20	Y-ConPlug-11	4 (Ethernet)	0



Part Number (Details)

Y-ConPlug - * 1

Series

Design Number

Part Number	Signal Contacts	Power Contacts
Y-ConPlug-11	4 (Ethernet)	0
Y-ConPlug-21	4 (Ethernet)	2
Y-ConPlug-31	6	2
Y-ConPlug-41	8	0
Y-ConPlug-51	8	2

Description:

RJ45 cable plug, Cat 5 with integrated cable guide, shielding and cable crimp preventing cable rotation. Ethernet/customised contact wiring, with or without power contacts

RJ45 Kabelstecker Cat 5 mit integrierter Kabelführung, Schirmung und Kabelcrimp, der das Verdrehen des Kabels verhindert. Ethernet/Kundenspezifische Kontaktverdrahtung mit oder ohne zusätzliche Kontakte für die Stromversorgung

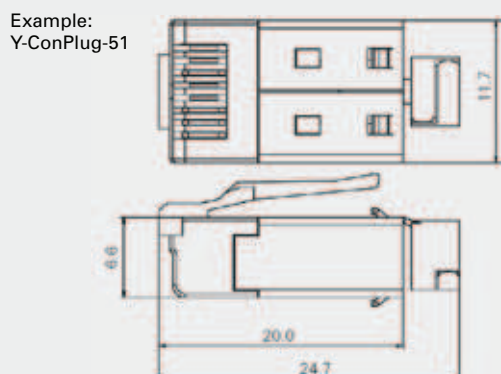
Material:

Plug body Steckergehäuse	PBT, UL94V-0
Shielding Schirmung	Nickel plated brass
Contact Kontakte	Contact area 30µ" Au over Ni

Specifications:

Operating Temp.: Betriebstemp.	-40°C ~ +120°C
Durability: Lebensdauer	1,500 mechanical cycles
Current Rating: Bemessungsstrom	2.1A @ 70°C (power contacts)

Outline Dimensions



Accessories

Part No.: Y-ConAS-11

Description:

IP20 strain relief for use with all Y-Con plugs. The cable cage allows for flexing with the cable



IP20-Zugentlastung für den Einsatz mit allen Y-Con Kabelsteckern. Die Manschette der Zugentlastung unterstützt die Biegeflexibilität des Kabels



Material: PA66

Specifications:

Operating Temp.: -20°C ~ +120°C
Betriebstemp.

Accessories

Part No.: Y-ConAS-12

IP20 protective transport cap for all Y-Con plugs.



IP20 Transportschutzabdeckung für alle Y-Con Kabelstecker.

Material: PE

Colour: Transparent white
Farbe

Specifications:

Operating Temp.: -20°C ~ +80°C
Betriebstemp.