

WE-RJ45 LAN Transformer



749 961 142 1

Type: 10 GigBT
Operating Temperature: 0°C to +70°C
LED Colour: yellow/green-green
Tab up
No. of Ports: 1

749 951 144 0

Type: 10/100/1000BT PoE+
Operating Temperature: 0°C to +70°C
LED Colour: green/yellow-green/yellow
Tab up
No. of Ports: 1

749 951 161 1A

Type: 10/100/1000BT PoE+
Operating Temperature: 0°C to +70°C
LED Colour: green/orange-yellow
Tab up
No. of Ports: 1

749 921 112 2A

Type: 10/100BT PoE
Operating Temperature: 0°C to +70°C
LED Colour: yellow-green
Tab down
No. of Ports: 1

749 921 112 3A

Type: 10/100BT PoE
Operating Temperature: 0°C to +70°C
LED Colour: yellow-green
Tab down
No. of Ports: 1

749 711 061 6

Type: 10/100/1000BT USB3.0
Operating Temperature: -40°C to +85°C
LED Colour: green/orange-yellow
Tab up
No. of Ports: 1+2 USB 3.0

749 902 112 5

Type: 10/100BT
Operating Temperature: 0°C to +70°C
LED Colour: yellow-green
Tab down
No. of Ports: 2

749 901 012 10

Type: 10/100BT
Operating Temperature: -40°C to +85°C
LED Colour: yellow-green
Tab vertical
No. of Ports: 1

749 901 000 4A

Type: 10/100BT
Operating Temperature: 0°C to +70°C
LED Colour: w/o
Tab down
No. of Ports: 1

749 901 000 11A

Type: 10/100BT
Operating Temperature: -40°C to +85°C
LED Colour: w/o
Tab up
No. of Ports: 1

749 901 112 1A

Type: 10/100BT
Operating Temperature: 0°C to +70°C
LED Colour: yellow-green
Tab down
No. of Ports: 1

749 911 144 7

Type: 10/100/1000BT
Operating Temperature: -40°C to +85°C
LED Colour: green/yellow-green/yellow
Tab up
No. of Ports: 1

749 911 012 3

Type: 10/100/1000BT
Operating Temperature: -40°C to +85°C
LED Colour: yellow-green
Tab vertical
No. of Ports: 1

749 911 161 4A

Type: 10/100/1000BT
Operating Temperature: 0°C to +70°C
LED Colour: green/orange-yellow
Tab up
No. of Ports: 1

749 801 112 11

Type: 10/100BT SMD
Operating Temperature: -40°C to +85°C
LED Colour: yellow-green
Tab up
No. of Ports: 1

EMC COMPONENTS | INDUCTORS | TRANSFORMERS | RF COMPONENTS | CIRCUIT PROTECTION | EMC SHIELDING MATERIAL | CONNECTORS | SWITCHES | ASSEMBLY TECHNIQUE | POWER ELEMENTS

Important information: Würth Elektronik's design kits contain reference components. These components correspond with the current product development status on the day of supply. Exchange of the reference components to components with up-to-date product development status is not carried out automatically. No liability is taken for the use of these reference components. Therefore, please request new samples prior to releases for series production and product release.

Please check datasheets on www.we-online.com for specifications. Würth Elektronik eiSos GmbH & Co. KG, EMC & Inductive Solutions. © 2012

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WE-LAN RJ45
WE-LAN RJ45HPL
(High Performance Low EMI)

**All products
in stock!**