

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

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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)

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