

WE-PoE & WE-LAN Transformer for Power-over-Ethernet



ER 11/5	749 119 133
	U _i : 36 – 57 V
	U _o : 3 * 3.3 V
	I _o : 0.4 A P _o : 4 W

749 119 150
U _i : 36 – 57 V
U _o : 3 * 5 V
I _o : 0.27 A P _o : 4 W

ER 14.5/6	749 119 233
	U _i : 36 – 57 V
	U _o : 3 * 3.3 V
	I _o : 0.71 A P _o : 7 W

749 119 250
U _i : 36 – 57 V
U _o : 3 * 5 V
I _o : 0.47 A P _o : 7 W

EDF 15	749 119 350
	U _i : 36 – 57 V
	U _o : 5 V
	I _o : 2.6 A P _o : 13 W

749 119 333
U _i : 36 – 57 V
U _o : 3.3 V
I _o : 3.94 A P _o : 13 W

EP 13	749 119 933
	U _i : 36 – 57 V
	U _o : 3.3 V
	I _o : 3.94 A P _o : 13 W

EP 13	749 119 950
	U _i : 36 – 57 V
	U _o : 5 V
	I _o : 2.6 A P _o : 13 W

EFD 20	750 310 925
	U _i : 36 – 72 V
	U _o : 3.3 V
	I _o : 9.09 A P _o : 30 W

750 310 926
U _i : 36 – 72 V
U _o : 5 V
I _o : 6 A P _o : 30 W

750 310 927
U _i : 36 – 72 V
U _o : 12 V
I _o : 2.5 A P _o : 30 W

EP 13	750 310 742
	U _i : 37 – 57 V
	U _o : 12 V
	I _o : 2.08 A P _o : 25 W

750 310 743
U _i : 37 – 57 V
U _o : 3.3 V
I _o : 7.58 A P _o : 25 W

750 310 744
U _i : 37 – 57 V
U _o : 5 V
I _o : 5 A P _o : 25 W

EPQ 13	749 119 533
	U _i : 33 – 57 V
	U _o : 2 * 3.3/10 V
	I _o : 3.5 A P _o : 25 W

749 119 550 1
U _i : 9 – 57 V
U _o : 2 * 5/10 V
I _o : 2.2 A P _o : 25 W

749 119 511 2
U _i : 33 – 57 V
U _o : 2 * 12/12 V
I _o : 1.5 A P _o : 30 W

749 119 621 2
U _i : 9 – 57 V
U _o : 2 * 12/10 V
I _o : 1.6 A P _o : 30 W

10/100BT PoE+	749 012 011 0
	Op. Temp.: -40 °C to +85 °C
	No. of Ports: 1
	LED Color: 720 mA Tab: No

749 013 011 A
Op. Temp.: -40 °C to +105 °C
No. of Ports: 1
LED Color: 350 mA Tab: No

1GBT PoE	749 023 010 A
	Op. Temp.: 0 °C to +70 °C
	No. of Ports: 1
	LED Color: 350 mA Tab: Yes

1GBT PoE	749 023 020
	Op. Temp.: 0 °C to +70 °C
	No. of Ports: 2
	LED Color: 350 mA Tab: Yes

1GBT 4PPoE	749 022 012 3
	Op. Temp.: -40 °C to +85 °C
	No. of Ports: 1
	LED Color: 1500 mA Tab: Yes

749 022 012 4
Op. Temp.: -40 °C to +85 °C
No. of Ports: 1
LED Color: 2000 mA Tab: Yes

749 022 025 B
Op. Temp.: -40 °C to +85 °C
No. of Ports: 2
LED Color: 1200 mA Tab: Yes

10 GbBT PoE	749 053 012
	Op. Temp.: -40 °C to +85 °C
	No. of Ports: 1
	LED Color: 350 mA Tab: Yes

10 GbBT PoE+	749 052 051
	Op. Temp.: -40 °C to +85 °C
	No. of Ports: 1
	LED Color: 1000 mA Tab: Yes

10/100BT PoE	749 921 000 1A
	Op. Temp.: -40 °C to +85 °C
	No. of Ports: 1
	LED Color: w/o Tab: Tab up

10/100BT PoE	749 921 012 1A
	Op. Temp.: -40 °C to +85 °C
	No. of Ports: 1
	LED Color: yellow – green Tab: Tab down

749 921 012 3A
Op. Temp.: -40 °C to +85 °C
No. of Ports: 1
LED Color: yellow – green Tab: Vertical

749 921 112 5
Op. Temp.: -40 °C to +85 °C
No. of Ports: 1
LED Color: yellow – green Tab: Tab up

749 921 012 11
Op. Temp.: -40 °C to +85 °C
No. of Ports: 1
LED Color: yellow – green Tab: Tab down

10/100BT PoE+	749 941 021 3
	Op. Temp.: -40 °C to +85 °C
	No. of Ports: 1
	LED Color: green – yellow Tab: Down

1GBT PoE+	749 951 144 0
	Op. Temp.: -40 °C to +85 °C
	No. of Ports: 1
	LED Color: ye./gn. – ye./gn. Tab: Tab up

10/100BT PoE+	749 941 022 1
	Op. Temp.: -40 °C to +85 °C
	No. of Ports: 1
	LED Color: green – green Tab: Vertical

EMC COMPONENTS | INDUCTORS | **TRANSFORMERS** | RF COMPONENTS | CIRCUIT PROTECTION | EMC SHIELDING MATERIAL | LEDS | CONNECTORS | SWITCHES | ASSEMBLY TECHNIQUE | REDCUBE TERMINALS | CAPACITORS | QUARTZ CRYSTALS

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.

**All products
ex stock!**

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