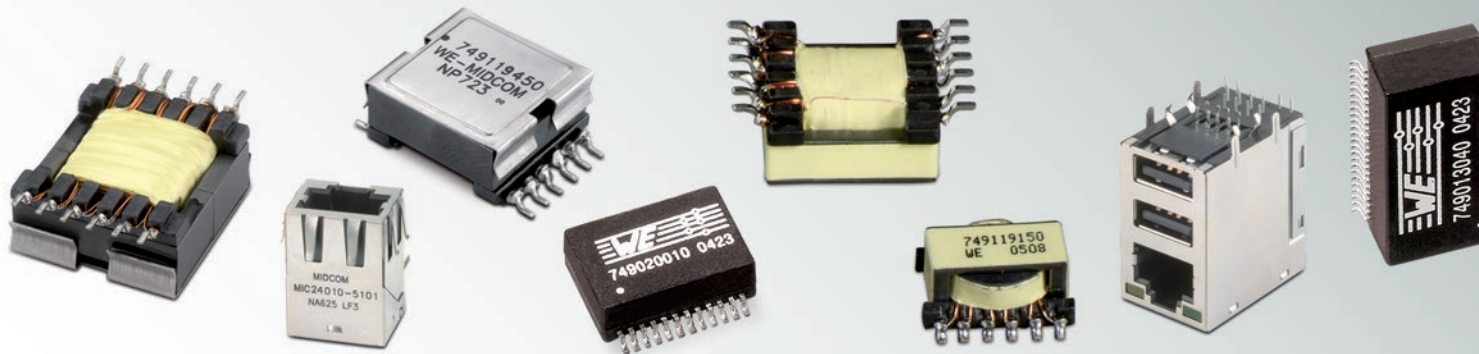




DESIGN KIT

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



WE-PoE; WE-PoE*

Type:

ER 11/5, ER 14.5/6,
EDF 15, EP13, EFD 20

TECHNICAL DATA:

U_i: 36 - 72 V
U_o: 3.3 - 12 V
I_o: 0.27 - 9 A
P_o: 4 - 30 W

WE-LAN; WE-LAN RJ45

Type:

10/100BT-T
10/100/1000BT-T

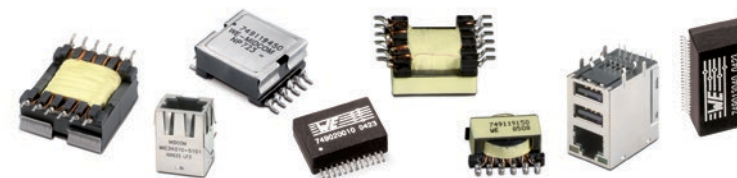
TECHNICAL DATA:

Operating Temperature:
0°C - +70°C
-40°C - +85°C
No. of Ports: 1-4

Order Code 749 119

Version 2.0

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



WE-PoE	749 119 133
	U _i : 36-57 V
	U _o : 3 * 3.3 V
	P _o : 4 W

749 119 150
U _i : 36-57 V
U _o : 3 * 5 V
P _o : 4 W

749 119 233
U _i : 36-57 V
U _o : 3 * 3.3 V
P _o : 7 W

749 119 250
U _i : 36-57 V
U _o : 3 * 5 V
P _o : 7 W

749 119 291 2
U _i : 36-57 V
U _o : 12 V
P _o : 7 W

749 119 350
U _i : 36-57 V
U _o : 5 V
P _o : 13 W

749 119 333
U _i : 36-57 V
U _o : 3.3 V
P _o : 13 W

WE-PoE	749 119 391 2
	U _i : 36-57 V
	U _o : 12 V
	P _o : 13 W

749 119 933
U _i : 36-57 V
U _o : 3.3 V
P _o : 13 W

749 119 933 1
U _i : 36-57 V
U _o : 3.3 V
P _o : 13 W

749 119 950
U _i : 36-57 V
U _o : 5 V
P _o : 13 W

749 119 950 1
U _i : 36-57 V
U _o : 5 V
P _o : 13 W

WE-PoE*	750 310 925
	U _i : 36-72 V
	U _o : 3.3 V
	P _o : 30 W

750 310 926
U _i : 36-72 V
U _o : 5 V
P _o : 30 W

WE-PoE*	750 310 927
	U _i : 36-72 V
	U _o : 12 V
	P _o : 30 W

750 310 742
U _i : 36-72 V
U _o : 12 V
P _o : 25 W

750 310 743
U _i : 36-72 V
U _o : 3.3 V
P _o : 25 W

750 310 744
U _i : 36-72 V
U _o : 5 V
P _o : 25 W

WE-LAN	749 013 022
	Type: 10/100 BaseT
	Operating Temperature: 0°C to +70°C
	Application: PoE

749 013 020
Type: 10/100 BaseT
Operating Temperature: 0°C to +70°C
Application: PoE

749 013 040
Type: 10/100 BaseT
Operating Temperature: 0°C to +70°C
Application: PoE

WE-LAN	749 013 011 A
	Type: 10/100 BaseT
	Operating Temperature: -40°C to +85°C
	Application: PoE

749 013 021
Type: 10/100 BaseT
Operating Temperature: 0°C to +70°C
Application: PoE

749 023 010 A
Type: 10/100/1000 BaseT
Operating Temperature: 0°C to +70°C
Application: PoE

749 023 020
Type: 10/100/1000 BaseT
Operating Temperature: 0°C to +70°C
Application: PoE

749 012 011
Type: 10/100 BaseT
Operating Temperature: 0°C to +70°C
Application: PoE*

749 022 015
Type: 10/100/1000 BaseT
Operating Temperature: -40°C to +85°C
Application: PoE*

WE-LAN RJ45	749 921 000 1A
	Type: 10/100 BaseT
	Operating Temperature: -40°C to +85°C
	Application: PoE

WE-LAN RJ45	749 921 012 1A
	Type: 10/100 BaseT
	Operating Temperature: -40°C to +85°C
	Application: PoE

749 921 012 4A
Type: 10/100 BaseT
Operating Temperature: -40°C to +85°C
Application: PoE

749 921 112 2A
Type: 10/100 BaseT
Operating Temperature: 0°C to +70°C
Application: PoE

749 921 112 3A
Type: 10/100 BaseT HPLE
Operating Temperature: 0°C to +70°C
Application: PoE

749 941 112 2A
Type: 10/100 BaseT
Operating Temperature: 0°C to +70°C
Application: PoE*

749 951 144 0
Type: 10/100/1000 BaseT
Operating Temperature: 0°C to +70°C
Application: PoE*

749 951 161 1A
Type: 10/100/1000 BaseT HPLE
Operating Temperature: 0°C to +70°C
Application: PoE*

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

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