



Model	20124061
Product	Multifunctional standard PoE to 24V non-standard PoE converter
Supporting instructions	Use with POE switch
Fixed port	1 x 10 / 100 / 1000m RJ45 ieee802.3af/at PoE input port 1 10 / 100 / 1000m RJ45 passive 24V PoE output port
PoE Pin	POE IN: 37-57V in 1245+ 3678- POE OUT: DC 24V 1A 45+ 78-
Power out	RJ45 output DC24V 1a, max. 24W DC 5521 output DC12V 0.5A, maximum 6W
Poe ex distance	10 / 100 / 1000m mode, the maximum distance is 150m
Supporting power supply	DC30-57V MAX 1A
DC in	1: The default configuration is no power 2: 52V 0.6A power supply is optional and can be used as a single port 24V PoE power supply module
DC Input	As Network Extender: DC12V MAX 0.5A As PoE Network Extender : DC37-57V MAX 0.6A
LED Indicator	Input terminal: power receiving success indicator (network port green and orange) Output terminal: output power indicator (network port green and orange)
Network POE Protocol	IEEE 802.3af/at Passive 24V POE
Operating Temperature/Humidity	-10~+55°C; 5%~90% RH Non coagulation
Storage Temperature/Humidity	-40~+75°C; 5%~95% RH Non coagulation
Product size (L*W*H)	112mm*41mm*26mm
N.W/G.W (kg)	0.15kg(1 pairs)
Installation	Desktop, wall mounted
Lightning protection level	3KV 8/20us; IP30
Certificate	CE mark, commercial; CE/LVD EN60950; FCC Part 15 Class B; RoHS;
Warranty	Whole device for 1 year(Accessories not included)

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