PROCET®

PoE System











PoE Power Products
Surge Arrester
Catalogue









CATALOGUE

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About Us

Creative Lianjie Network Technology Co.,Ltd established in 2000, we have our own brand "PROCET". Our headquarter is in Beijing. R&D and production lines are located in Luoyang and Dongguan. PROCET mainly focuses on providing various PoE solutions. With more than 20 years of constant development, now we own a powerful R&D team, over 500 models of PoE products, and over 4000 square meters of workshop.

CATALOGUE

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What we do

R&D—Hardware and software AF/AT/BT PoE products.
Focus on the AC/DC/Indoor/Outdoor/Industrial/Soar/IoT solutions

Production—Mature product line includes SMT, DIP, Soldering, Assembling, Testing, Aging, QC

Products—Over 500 PoEs can meet the needs of various power supply solutions.

1. Economy PoE



Active/Passive AC to DC 15W,30W,60W,24V,30V,5G,10G PoE

IEEE802.3 AF/AT/BT/Passive
* Input: AC to DC
* Output: 15W, 30W, 60W, or 24V/30V
* 10/100/1000Mbps, 2.5G/5G/10G
* IP40 Plastic Housing
* VI Level Energy Efficiency
* Some items got UL certificate
* 2 Pins or 3 Pins of Power Cord Optional

Model	PoE standard	Power	Input	Output	Pin	VI Energy Efficiency	2 Pins or 3 Pins
EN15G-2	passive	15.4W	100-240Vac/0.5A	48Vdc/0.32A	4/5+,7/8-	No	2 Pins
EN15G-24-2	passive	15.36W	100-240Vac/0.5A	24Vdc/0.64A	4/5+,7/8-	Yes	2 Pins
EN15G-2-6	passive	15.4W	100-240Vac/0.5A	48Vdc/0.32A	4/5+,7/8-	Yes	2 Pins
EN15G-3	passive	15.4W	100-240Vac/0.5A	48Vdc/0.32A	4/5+,7/8-	No	3 Pins
EN15G-24-3	passive	15.36W	100-240Vac/0.5A	24Vdc/0.64A	4/5+,7/8-	Yes	3 Pins
EN15G-3-6	passive	15.4W	100-240Vac/0.5A	48Vdc/0.32A	4/5+,7/8-	Yes	3 Pins
EN15GF	af	15.4W	100-240Vac/0.5A	48Vdc/0.32A	4/5+,7/8-	No	3 Pins
EN15G-30-3	passive	15W	100-240Vac/0.5A	30Vdc/0.5A	4/5-,7/8+	No	3 Pins
EN30G	passive	30W	100-240Vac/1.0A	52Vdc/0.58A	4/5+,7/8-	No	3 Pins
EN30G-24	passive	30W	100-240Vac/1.0A	24Vdc/1.25A	4/5+,7/8-	Yes	3 Pins
EN30GT	at	30W	100-240Vac/1.0A	52Vdc/0.58A	4/5+,7/8-	No	3 Pins
EN30G-3-6	passive	30W	100-240Vac/1.0A	52Vdc/0.58A	4/5+,7/8-	Yes	3 Pins
EN30GT-5	at	30W	100-240Vac/1.0A	52Vdc/0.58A	4/5+,7/8-	5G data	3 Pins
EN30GT-10	at	30W	100-240Vac/1.0A	52Vdc/0.58A	4/5+,7/8-	10G data	3 Pins
EN30GN	passive	30W	100-240Vac/1.0A	52Vdc/0.58A	4/5+,7/8-	No	3 Pins
EN30GN-5	passive	30W	100-240Vac/1.0A	52Vdc/0.58A	4/5+,7/8-	5G data	3 Pins
EN30GN-10	passive	30W	100-240Vac/1.0A	52Vdc/0.58A	4/5+,7/8-	10G data	3 Pins
EN60GB	bt	60W	100-240Vac/1.5A	55Vdc/1.1A	4/5+,7/8- &3/6+,1/2-	No	3 Pins
EN60G	passive	60W	100-240Vac/1.5A	55Vdc/1.1A	4/5+,7/8- &3/6+,1/2-	No	3 Pins
EN60GB-10	bt	60W	100-240Vac/1.5A	55Vdc/1.1A	4/5+,7/8- &3/6+,1/2-	10G data	3 Pins
EN60G-10	passive	60W	100-240Vac/1.5A	55Vdc/1.1A	4/5+,7/8- &3/6+,1/2-	10G data	3 Pins

2. Economy PoE



Active/Passive AC to DC 15W,30W,1G,5G,10G

IEEE802.3 AF/AT/Passive

* Input: AC to DC
* Output: 15W, 30W, or 24V or 48V or 55V or 52V
* 10/100/1000Mbps, 2.5G/5G/10G
* IP40 Plastic Housing
* Some items got UL certificate
* All countries of 3Pins Power Cord Optional

Model	PoE standard	Power	Input	Output	Pin	Feature	Data Speed
PT-PSE10F-EU	af	15.4W	100-240Vac/0.5A	48Vdc/0.32A	4/5+,7/8-	EU wall plug	10/100Mbps
PT-PSE10F-US	af	15.4W	100-240Vac/0.5A	48Vdc/0.32A	4/5+,7/8-	US wall plug	10/100Mbps
PT-PSE10F-CH	af	15.4W	100-240Vac/0.5A	48Vdc/0.32A	4/5+,7/8-	CN wall plug	10/100Mbps
PT-PSE10GF-EU	af	15.4W	100-240Vac/0.5A	48Vdc/0.32A	4/5+,7/8-	EU wall plug	1G
PT-PSE10GF-US	af	15.4W	100-240Vac/0.5A	48Vdc/0.32A	4/5+,7/8-	US wall plug	1G
PT-PSE10GF-UK	af	15.4W	100-240Vac/0.5A	48Vdc/0.32A	4/5+,7/8-	UK wall plug	1G
PT-PSE10GF-CH	af	15.4W	100-240Vac/0.5A	48Vdc/0.32A	4/5+,7/8-	CN wall plug	1G
PT-PSE10N-EU	passive	15.4W	100-240Vac/0.5A	48Vdc/0.32A	4/5+,7/8-	EU wall plug	10/100Mbps
PT-PSE10N-US	passive	15.4W	100-240Vac/0.5A	48Vdc/0.32A	4/5+,7/8-	US wall plug	10/100Mbps
PT-PSE10GN-EU	passive	15.4W	100-240Vac/0.5A	48Vdc/0.32A	4/5+,7/8-	EU wall plug	1G
PT-PSE10GN-US	passive	15.4W	100-240Vac/0.5A	48Vdc/0.32A	4/5+,7/8-	US wall plug	1G
PT-PSE100	passive	30W	100-240Vac/1.0A	48Vdc/0.63A	4/5+,7/8-	Wall mount	10/100Mbps
PT-PSE100G	passive	30W	100-240Vac/1.0A	48Vdc/0.63A	4/5+,7/8-	Wall mount	1G
PT-PSE100G-24	passive	26W	100-240Vac/1.0A	24Vdc/1.1A	4/5+,7/8-	Wall mount	1G
PT-PSE100GF	af	15.4W	100-240Vac/0.5A	48Vdc/0.32A	4/5+,7/8-	Wall mount	1G
PT-PSE100FN	passive	15.4W	100-240Vac/0.5A	48Vdc/0.32A	4/5+,7/8-	Wall mount	10/100Mbps
PT-PSE100GFN	passive	15.4W	100-240Vac/0.5A	48Vdc/0.32A	4/5+,7/8-	Wall mount	1G
PT-PSE100GFN-24	passive	15.6W	100-240Vac/0.5A	24Vdc/0.65A	4/5+,7/8-	Wall mount	1G
PT-PSE101G-AT	at	30W	100-240Vac/1.0A	55Vdc/0.55A	4/5+,7/8-	Wall mount	1G

2. Economy PoE



Active/Passive AC to DC 15W,30W,1G,5G,10G

IEEE802.3 AF/AT/Passive

* Input: AC to DC
* Output: 15W, 30W, or 24V or 48V or 55V or 52V
* 10/100/1000Mbps, 2.5G/5G/10G
* IP40 Plastic Housing
* Some items got UL certificate
* All countries of 3Pins Power Cord Optional

Model	PoE standard	Power	Input	Output	Pin	Feature	Data Speed
PT-PSE101G	passive	35W	100-240Vac/1.0A	55Vdc/0.64A	3/6+,1/2-	Wall mount	1G
PT-PSE101G-EU	passive	35W	100-240Vac/1.0A	55Vdc/0.64A	3/6+,1/2-	EU power cord	1G
PT-PSE110G-S	at	30W	100-240Vac/1.0A	55Vdc/0.55A	3/6+,1/2-	Fiber Data	1G
PT-PSE100GT	at	30W	100-240Vac/1.0A	52Vdc/0.58A	4/5+,7/8-	Wall mount, White	1G
PT-PSE100GT-5	at	30W	100-240Vac/1.0A	52Vdc/0.58A	4/5+,7/8-	Wall mount, White	5G
PT-PSE100GT-10	at	30W	100-240Vac/1.0A	52Vdc/0.58A	4/5+,7/8-	Wall mount, White	10G
PT-PSE100GN	passive	30W	100-240Vac/1.0A	52Vdc/0.58A	4/5+,7/8-	Wall mount, White	1G
PT-PSE100GN-5	passive	30W	100-240Vac/1.0A	52Vdc/0.58A	4/5+,7/8-	Wall mount, White	5G
PT-PSE100GN-10	passive	30W	100-240Vac/1.0A	52Vdc/0.58A	4/5+,7/8-	Wall mount, White	10G

3. 104 Series PoE



AT/BT/PoE++ 30W/60W, 1/2.5/5/10G data speed

IEEE802.3 AT/BT/PoE++/Passive

* Input: AC to DC
* Output: 30W, 45W, 60W
* 0℃ to +40℃ or -40℃ to+65℃(-104°F~ 149°F)
* 1G/2.5G/5G/10G
* IP40 Plastic Housing
* All countries of 3Pins Power Cord Optional

Model	PoE standard	Power	Input	Output	Pin	Working Temperature	Data Speed
PT-PSE104G-30	at	30W	100-240Vac/1.5A	55Vdc/0.55A	4/5+ & 7/8-	0℃ to +40℃	1G
PT-PSE104G-30-5	at	30W	100-240Vac/1.5A	55Vdc/0.55A	4/5+ & 7/8-	0℃ to +40℃	5G
PT-PSE104G-30-10	at	30W	100-240Vac/1.5A	55Vdc/0.55A	4/5+ & 7/8-	0℃ to +40℃	10G
PT-PSE104GO-30	at	30W	100-240Vac/1.5A	55Vdc/0.55A	4/5+ & 7/8-	-40℃ to+65℃	1G
PT-PSE104GO-30-5	at	30W	100-240Vac/1.5A	55Vdc/0.55A	4/5+ & 7/8-	-40℃ to+65℃	5G
PT-PSE104GO-30-10	at	30W	100-240Vac/1.5A	55Vdc/0.55A	4/5+ & 7/8-	-40℃ to+65℃	10G
PT-PSE104GN-30	passive	30W	100-240Vac/1.5A	55Vdc/0.55A	4/5+ & 7/8-	0℃ to +40℃	1G
PT-PSE104GN-30-5	passive	30W	100-240Vac/1.5A	55Vdc/0.55A	4/5+ & 7/8-	0℃ to +40℃	5G
PT-PSE104GN-30-10	passive	30W	100-240Vac/1.5A	55Vdc/0.55A	4/5+ & 7/8-	0℃ to +40℃	10G
PT-PSE104GON-30	passive	30W	100-240Vac/1.5A	55Vdc/0.55A	4/5+ & 7/8-	-40℃ to+65℃	1G
PT-PSE104GON-30-5	passive	30W	100-240Vac/1.5A	55Vdc/0.55A	4/5+ & 7/8-	-40℃ to+65℃	5G
PT-PSE104GON-30-10	passive	30W	100-240Vac/1.5A	55Vdc/0.55A	4/5+ & 7/8-	-40℃ to+65℃	10G
PT-PSE104GB-45	passive	45W	100-240Vac/1.5A	55Vdc/0.82A	4/5+ & 7/8-	0℃ to +40℃	1G
PT-PSE104GB-45-5	poe++	45W	100-240Vac/1.5A	55Vdc/0.82A	4/5+ & 7/8-	0℃ to +40℃	5G
PT-PSE104GB-45-10	poe++	45W	100-240Vac/1.5A	55Vdc/0.82A	4/5+ & 7/8-	0℃ to +40℃	10G
PT-PSE104GBN-45	poe++	45W	100-240Vac/1.5A	55Vdc/0.82A	4/5+ & 7/8-	0℃ to +40℃	1G
PT-PSE104GBN-45-5	passive	45W	100-240Vac/1.5A	55Vdc/0.82A	4/5+ & 7/8-	0℃ to +40℃	5G
PT-PSE104GBN-45-10	passive	45W	100-240Vac/1.5A	55Vdc/0.82A	4/5+ & 7/8-	0℃ to +40℃	10G

3. 104 Series PoE



AT/BT/PoE++ 30W/60W, 1/2.5/5/10G data speed

IEEE802.3 AT/BT/PoE++/Passive

* Input: AC to DC
* Output: 30W, 45W, 60W
* 0℃ to +40℃ or -40℃ to+65℃(-104°F~ 149°F)
* 1G/2.5G/5G/10G
* IP40 Plastic Housing
* All countries of 3Pins Power Cord Optional

Model	PoE standard	Power	Input	Output	Pin	Working Temperature	Data Speed
PT-PSE104GB-60	bt or poe++	60W	100-240Vac/1.5A	55Vdc/1.1A	4/5+,7/8- & 3/6+,1/2-	0℃ to +40℃	1G
PT-PSE104GB-60-5	bt or poe++	60W	100-240Vac/1.5A	55Vdc/1.1A	4/5+,7/8- & 3/6+,1/2-	0℃ to +40℃	5G
PT-PSE104GB-60-10	bt or poe++	60W	100-240Vac/1.5A	55Vdc/1.1A	4/5+,7/8- & 3/6+,1/2-	0℃ to +40℃	10G
PT-PSE104GBN-60	passive	60W	100-240Vac/1.5A	55Vdc/1.1A	4/5+,7/8- & 3/6+,1/2-	0℃ to +40℃	1G
PT-PSE104GBN-60-5	passive	60W	100-240Vac/1.5A	55Vdc/1.1A	4/5+,7/8- & 3/6+,1/2-	0℃ to +40℃	5G
PT-PSE104GBN-60-10	passive	60W	100-240Vac/1.5A	55Vdc/1.1A	4/5+,7/8- & 3/6+,1/2-	0℃ to +40℃	10G
PT-PSE104GBN-50	passive	50W	100-240Vac/1.5A	57Vdc/0.88A	4/5+,7/8- & 3/6+,1/2-	0℃ to +40℃	1G
PT-PSE104GBN-50-EU	passive	50W	100-240Vac/1.5A	57Vdc/0.88A	4/5+,7/8- & 3/6+,1/2-	0℃ to +40℃	1G

4. 106 AC to DC Series PoE



AC to DC 802.3AT/BT/PoE++ 30W/60W/75W, PoE Surge Protection 6KV

IEEE802.3at/bt or PoE++ or Passive
* Input: AC to DC
* Output: 30W, 60W, 75W
* 0℃ to +40℃ or -40℃ to+65℃(-104°F~ 149°F)
* 1G/2.5G, can make them at 10G
* PoE Port 6KV
* IP40 Plastic Housing
* All countries of 3Pins Power Cord Optional

Model	PoE standard	Power	Input	Output	Pin	Working Temperature	Data Speed	Surge Protection
PT-PSE106GRO	at	30W	100-240Vac	55V/550mA	4/5+,7/8-	-40℃ to +65℃	1G	PoE 6KV
PT-PSE106GRO-N	Passive	30W	100-240Vac	55V/550mA	4/5+,7/8-	-40℃ to +65℃	1G	PoE 6KV
PT-PSE106GO	at	30W	100-240Vac	55V/550mA	4/5+,7/8-	-40℃ to +65℃	1G	-
PT-PSE106GO-N	Passive	30W	100-240Vac	55V/550mA	4/5+,7/8-	-40℃ to +65℃	1G	-
PT-PSE106GW	bt or PoE++	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	1G	-
PT-PSE106GWN	Passive	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	1G	-
PT-PSE106GWHN	Passive	75W	100-240Vac	55V/1360mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	1G	-
PT-PSE106GW-AR V5.0	bt or PoE++	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	2.5GbE	PoE 6KV
PT-PSE106GW-AR	bt or PoE++	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	1G	PoE 6KV
PT-PSE106GWN-AR	Passive	75W	100-240Vac	55V/1360mA	1/2+,3/6- & 4/5+,7/8-	0℃ to +40℃	1G	PoE 6KV
PT-PSE106GWH	bt or PoE++	75W	100-240Vac	55V/1360mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	1G	-
PT-PSE106GWH-AR	bt or PoE++	75W	100-240Vac	55V/1360mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	1G	PoE 6KV

5. 106 DC to DC Series



36-72VDC to DC 802.3AT/BT/PoE++ 30W/60W/75W and Passive 24V Output

IEEE802.3at/bt or PoE++ or Passive 24V
* Input: DC to DC
* Output: 30W, 60W, 75W
* 0℃ to +40℃ or -40℃ to+65℃(-104°F~ 149°F)
* 1G/2.5G/5G/10G
* PoE Port 6KV
* IP40 Plastic Housing
* DC terminal

Model	PoE standard	Power	Input	Output	Pin	Working Temperature	Data Speed	Surge Protection
PT-PSE106SA48-24	Passive	30W	44-57Vdc	24V/1250mA	4/5+,7/8-	0℃ to +40℃	1G	-
PT-PSE106SAR48-24	Passive	30W	44-57Vdc	24V/1250mA	4/5+,7/8-	0℃ to +40℃	1G	PoE 6KV
PT-PSE106GAR-48	Passive	30W	44-57Vdc	44-57Vdc	4/5+,7/8-	0℃ to +40℃	1G	PoE 6KV
PT-PSE106GW-AR-30D	at	30W	36-72Vdc 2.5A	55V/550mA	1/2-,3/6+ or 4/5+,7/8-	-40℃ to +65℃	1G	PoE 6KV
PT-PSE106GWN-AR-30D	passive	30W	36-72Vdc 2.5A	55V/550mA	1/2-,3/6+ or 4/5+,7/8-	-40℃ to +65℃	1G	PoE 6KV
PT-PSE106GW-AR-30D-5	at	30W	36-72Vdc 2.5A	55V/550mA	1/2-,3/6+ or 4/5+,7/8-	-40℃ to +65℃	2.5G/5G	PoE 6KV
PT-PSE106GWN-AR-30D-5	passive	30W	36-72Vdc 2.5A	55V/550mA	1/2-,3/6+ or 4/5+,7/8-	-40℃ to +65℃	2.5G/5G	PoE 6KV
PT-PSE106GW-30D	at	30W	36-72Vdc 2.5A	55V/550mA	1/2-,3/6+ or 4/5+,7/8-	-40℃ to +65℃	1G	-
PT-PSE106GWN-30D	passive	30W	36-72Vdc 2.5A	55V/550mA	1/2-,3/6+ or 4/5+,7/8-	-40℃ to +65℃	1G	-
PT-PSE106GW-30D-5	at	30W	36-72Vdc 2.5A	55V/550mA	1/2-,3/6+ or 4/5+,7/8-	-40℃ to +65℃	2.5G/5G	-
PT-PSE106GWN-30D-5	passive	30W	36-72Vdc 2.5A	55V/550mA	1/2-,3/6+ or 4/5+,7/8-	-40℃ to +65℃	2.5G/5G	-
PT-PSE106GW-D	bt or PoE++	60W	36-72Vdc 2.5A	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	1G	-
PT-PSE106GW-AR-D	bt or PoE++	60W	36-72Vdc 2.5A	55V/1360mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	1G	PoE 6KV
PT-PSE106GWN-AR-D	passive	60W	36-72Vdc 2.5A	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	1G	PoE 6KV

5. 106 DC to DC Series



36-72VDC to DC 802.3AT/BT/PoE++ 30W/60W/75W and Passive 24V Output

IEEE802.3at/bt or PoE++ or Passive 24V
* Input: DC to DC
* Output: 30W, 60W, 75W
* 0℃ to +40℃ or -40℃ to+65℃(-104°F~ 149°F)
* 1G/2.5G/5G/10G
* PoE Port 6KV
* IP40 Plastic Housing
* DC terminal

Model	PoE standard	Power	Input	Output	Pin	Working Temperature	Data Speed	Surge Protection
PT-PSE106GWN-AR-D-5	passive	60W	36-72Vdc 2.5A	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	2.5G/5G	PoE 6KV
PT-PSE106GWN-D	passive	60W	36-72Vdc 2.5A	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	1G	-
PT-PSE106GW-D-5	bt or PoE++	60W	36-72Vdc 2.5A	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	2.5G/5G	-
PT-PSE106GWN-D-5	passive	60W	36-72Vdc 2.5A	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	2.5G/5G	-
PT-PSE106GWHN-D-5	passive	75W	36-72Vdc 2.5A	55V/1360mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	2.5G/5G	-
PT-PSE106GWH-D	bt or PoE++	75W	36-72Vdc 2.5A	55V/1360mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	1G	-
PT-PSE106GWH-D-5	bt or PoE++	75W	36-72Vdc 2.5A	55V/1360mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	2.5G/5G	-
PT-PSE106GWHN-D	passive	75W	36-72Vdc 2.5A	55V/1360mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	1G	-
PT-PSE106GWHN-AR-D-5	Passive	75W	36-72Vdc 2.5A	55V/1360mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	2.5G/5G	PoE 6KV
PT-PSE106GWH-AR-D	bt or PoE++	75W	36-72Vdc 2.5A	55V/1360mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	1G	PoE 6KV
PT-PSE106GWHN-AR-D	Passive	75W	36-72Vdc 2.5A	55V/1360mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	1G	PoE 6KV

6. 106 SFP Fiber Series PoE



AC to DC 802.3BT/PoE++ or SFP Fiber Data 60W

IEEE802.3bt or PoE++
* Input: AC to DC, 22-35VAC to DC
* Output: 60W
* -40℃ to+55℃(-104°F~ 131°F)
* 1G/2.5G/5G/10G
* PoE Port 6KV/AC Port 6KV
* IP40 Plastic Housing
* All countries of 3Pins Power Cord Optional

Model	PoE standard	Power	Input	Output	Pin	Fiber	Data Speed	Surge Protection
PT-PSE106GBR-S	PoE++	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	Yes	1G	PoE 6KV
PT-PSE106GBTR-A-S	bt	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	Yes	1G	PoE and AC 6KV
PT-PSE106GR-AS-10	PoE++	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	Yes	10G	PoE and AC 6KV
PT-PSE106GBR-A-S	PoE++	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	Yes	1G	PoE and AC 6KV
PT-PSE106GBR-A	PoE++	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	No	1G	PoE and AC 6KV
PT-PSE106GBTR-A	bt	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	No	1G	PoE and AC 6KV
PT-PSE106GBR-A-10	PoE++	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	No	10G	PoE and AC 6KV
PT-PSE106GBTR-A-10	bt	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	No	10G	PoE and AC 6KV
PT-PSE106GBTR-S-24VAC	bt	60W	22-35Vac 5.5A or 24-48Vdc 5.5A	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	Yes	1G	PoE 6KV
PT-PSE106GBTR-24VAC	bt	60W	22-35Vac 5.5A or 24-48Vdc 5.5A	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	No	1G	PoE 6KV
PT-PSE106GBTR-10-24VAC	bt	60W	22-35Vac 5.5A or 24-48Vdc 5.5A	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	No	10G	PoE 6KV

7. 106 90W Series PoE



AC to DC 802.3BT/PoE++ 90W

IEEE802.3bt or PoE++ or Passive
* Input: AC to DC
* Output: 90W
* 0℃ to +40℃
* 1G/2.5G/5G/10G
* PoE Port 6KV
* IP40 Plastic Housing
* All countries of 3Pins Power Cord Optional

Model	PoE standard	Power	Input	Output	Pin	Working Temperature	Data Speed	Surge Protection
PT-PSE106GBR	bt	90W	100-240Vac	55V/1640mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	1G	PoE 6KV
PT-PSE106GBR-10	bt	90W	100-240Vac	55V/1640mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	10G	PoE 6KV
PT-PSE106GB	bt	90W	100-240Vac	55V/1640mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	1G	-
PT-PSE106GBR-L	PoE++	90W	100-240Vac	55V/1640mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	1G	PoE 6KV
PT-PSE106GB-L	PoE++	90W	100-240Vac	55V/1640mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	1G	-
PT-PSE106GBR-10L	PoE++	90W	100-240Vac	55V/1640mA	1/2-,3/6+ & 4/5+,7/8-	0℃ to +40℃	10G	PoE 6KV
PT-PSE106GBRN	passive	90W	100-240Vac	55V/1640mA	1/2-,3/6+ & 4/5+,7/8- or 1/2+,3/6- & 4/5+,7/8-	0℃ to +40℃	1G	PoE 6KV
PT-PSE106GBRN-10	passive	90W	100-240Vac	55V/1640mA	1/2-,3/6+ & 4/5+,7/8- or 1/2+,3/6- & 4/5+,7/8-	0℃ to +40℃	10G	PoE 6KV
PT-PSE106GBN	passive	90W	100-240Vac	55V/1640mA	1/2-,3/6+ & 4/5+,7/8- or 1/2+,3/6- & 4/5+,7/8-	0℃ to +40℃	1G	-

8. 105 Industrial DC Series PoE Injector



DIN Rail 12-55VDC to DC Industrial PoE 15W to 95W

IEEE802.3 af/at/bt or PoE++
* Input: DC to DC
* Output: 30W, 60W, 95W
* -40℃ to +65℃(-104°F~ 149°F) or -40℃ to+75℃ (-104°F~ 167°F)
* 1G/2.5G/5G/10G
* PoE port 6KV surge protection
* IP40 metal housing
* Dual voltage inputs
* Din Rail mount

Model	PoE standard	Power	Input	Output	Pin	Data Speed
PT-PSE105G-E	at	30W	12-48Vdc	55V/550mA	4/5+,7/8-	1G
PT-PSE105G-E-5	at	30W	12-48Vdc	55V/550mA	4/5+,7/8-	5G
PT-PSE105G-E-10	at	30W	12-48Vdc	55V/550mA	4/5+,7/8-	10G
PT-PSE105G-D	at	30W	44-57Vdc	44-55Vdc	4/5+,7/8-	1G
PT-PSE105G-D-5	at	30W	44-57Vdc	44-55Vdc	4/5+,7/8-	5G
PT-PSE105G-D-10	at	30W	44-57Vdc	44-55Vdc	4/5+,7/8-	10G
PT-PSE105GN-E	Passive	30W	12-48Vdc	55V/550mA	4/5+,7/8-	1G
PT-PSE105GN-E-5	Passive	30W	12-48Vdc	55V/550mA	4/5+,7/8-	5G
PT-PSE105GW-E	PoE++	60W	12-55Vdc	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GB-E	bt	60W	12-55Vdc	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GB-E-10	bt	60W	12-55Vdc	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	10G
PT-PSE105GW-E-10	PoE++	60W	12-55Vdc	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	10G
PT-PSE105GW-D	PoE++	60W	50-57Vdc 2.0A	48-55Vdc 1.1A	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GB-D	bt	60W	50-57Vdc 2.0A	48-55Vdc 1.1A	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GB-D-10	bt	60W	50-57Vdc 2.0A	48-55Vdc 1.1A	1/2-,3/6+ & 4/5+,7/8-	10G
PT-PSE105GW-D-10	PoE++	60W	50-57Vdc 2.0A	48-55Vdc 1.1A	1/2-,3/6+ & 4/5+,7/8-	10G
PT-PSE105GW-E-5	PoE++	60W	12-55Vdc	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	5G
PT-PSE105GW-D-5	PoE++	60W	50-57Vdc 2.0A	48-55Vdc 1.1A	1/2-,3/6+ & 4/5+,7/8-	5G
PT-PSE105GB-E-5	bt	60W	12-55Vdc	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	5G
PT-PSE105GB-D-5	bt	60W	50-57Vdc 2.0A	48-55Vdc 1.1A	1/2-,3/6+ & 4/5+,7/8-	5G

8. 105 Industrial DC Series PoE Injector



DIN Rail 12-55VDC to DC Industrial PoE 15W to 95W

IEEE802.3 af/at/bt or PoE++
* Input: DC to DC
* Output: 30W, 60W, 95W
* -40℃ to +65℃(-104°F~ 149°F) or -40℃ to+75℃ (-104°F~ 167°F)
* 1G/2.5G/5G/10G
* PoE port 6KV surge protection
* IP40 metal housing
* Dual voltage inputs
* Din Rail mount

Model	PoE standard	Power	Input	Output	Pin	Data Speed
PT-PSE105GWN-E	Passive	60W	12-55Vdc	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GWN-E-10	Passive	60W	12-55Vdc	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	10G
PT-PSE105GWH-E	PoE++	95W	12-55Vdc	55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GBH-E	bt	95W	12-55Vdc	55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GBH-E-10	bt	95W	12-55Vdc	55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	10G
PT-PSE105GWH-E-10	PoE++	95W	12-55Vdc	55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	10G
PT-PSE105GWH-D	PoE++	95W	50-57Vdc 2.0A	48-55Vdc 1.75A	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GBH-D	bt	95W	50-57Vdc 2.0A	48-55Vdc 1.75A	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GWH-D-10	PoE++	95W	50-57Vdc 2.0A	48-55Vdc 1.75A	1/2-,3/6+ & 4/5+,7/8-	10G
PT-PSE105GBH-D-10	bt	95W	50-57Vdc 2.0A	48-55Vdc 1.75A	1/2-,3/6+ & 4/5+,7/8-	10G
PT-PSE105GWHN-E	Passive	95W	12-55Vdc	55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GWHN-E-10	Passive	95W	12-55Vdc	55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	10G
PT-PSE105GWHN-D	Passive	95W	50-57Vdc 2.0A	48-55Vdc 1.75A	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GWHN-D-10	Passive	95W	50-57Vdc 2.0A	48-55Vdc 1.75A	1/2-,3/6+ & 4/5+,7/8-	10G
PT-PSE105GWHX-E	Active	120W	24-55Vdc 10.0A	55V/2200mA	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GWHXN-E	Passive	120W	24-55Vdc 10.0A	55V/2200mA	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105G-F-24	af	12W	802.3af	24Vdc 500mA	4/5+,7/8-	1G
PT-PSE105G-T-24	at	25.2W	802.3at	24Vdc 1050mA	4/5+,7/8-	1G

9. 105 Industrial AC Series PoE Injector



DIN Rail AC to DC Industrial PoE 30W to 60W

IEEE802.3at/bt or PoE++
* Input: AC to DC and DC to DC
* Output: 30W, 60W
* -40℃ to +65℃(-104°F~ 149°F) or -40℃ to+75℃ (-104°F~ 167°F)
* 1G/2.5G/5G/10G
* PoE port 6KV surge protection
* IP40 metal housing
* Dual voltage inputs
* Din Rail mount

Model	PoE standard	Power	Input	Output	Pin	Data Speed
PT-PSE105G-AC	at	30W	100-240Vac or 44-57Vdc	55Vdc/550mA@AC input 42-55Vdc@DC input	4/5+,7/8-	1G
PT-PSE105G-AC-10	at	30W	100-240Vac or 44-57Vdc	55Vdc/550mA@AC input 42-55Vdc@DC input	4/5+,7/8-	10G
PT-PSE105GB-AC	bt	60W	100-240Vac or 44-57Vdc	55Vdc/1.1A @AC input 42-55Vdc@DC input	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GB-AC-10	bt	60W	100-240Vac or 44-57Vdc	55Vdc/1.1A @AC input 42-55Vdc@DC input	1/2-,3/6+ & 4/5+,7/8-	10G
PT-PSE105GW-AC	PoE++	60W	100-240Vac or 44-57Vdc	55Vdc/1.1A @AC input 42-55Vdc@DC input	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GWN-AC	Passive	60W	100-240Vac or 44-57Vdc	55Vdc/1.1A @AC input 42-55Vdc@DC input	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GW-AC-10	PoE++	60W	100-240Vac or 44-57Vdc	55Vdc/1.1A @AC input 42-55Vdc@DC input	1/2-,3/6+ & 4/5+,7/8-	10G
PT-PSE105GWN-AC-10	Passive	60W	100-240Vac or 44-57Vdc	55Vdc/1.1A @AC input 42-55Vdc @DC input	1/2-,3/6+ & 4/5+,7/8-	10G

10. 105 Industrial SFP Fiber Series PoE



DIN Rail AC/DC to DC Industrial SFP Fiber PoE 30W to 95W

IEEE802.3at/bt or PoE++
* Input: AC to DC or DC to DC
* Output: 30W, 60W, 95W
* -40℃ to +65℃(-104°F~ 149°F) or -40℃ to+75℃ (-104°F~ 167°F)
* 10/100/1000BASE-T RJ45 Interfaces, 1000BASE-X SFP Interfaces, SFP slot supports all kind of fiber module
* PoE port 6KV surge protection
* IP40 metal housing
* Dual voltage inputs
* Din Rail mount

Model	PoE standard	Power	Input	Output	Pin	Data Speed
PT-PSE105GS-E	at	30W	12-55Vdc	55V/550mA	4/5+,7/8-	1G
PT-PSE105GS-D	at	30W	44-57Vdc	44-55Vdc	4/5+,7/8-	1G
PT-PSE105GS-AC	at	30W	100-240Vac or 44-57Vdc	55Vdc/550mA@AC input 42-55Vdc@DC input	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GSN-E	Passive	30W	12-55Vdc	55V/550mA	4/5+,7/8-	1G
PT-PSE105GSN-D	at	30W	44-57Vdc	44-55Vdc	4/5+,7/8-	1G
PT-PSE105GBS-AC	bt	60W	100-240Vac or 44-57Vdc	55Vdc/1.1A @AC input 42-55Vdc @DC input	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GBS-AC-10	bt	60W	100-240Vac or 44-57Vdc	55Vdc/1.1A @AC input 42-55Vdc @DC input	1/2-,3/6+ & 4/5+,7/8-	10G
PT-PSE105GWLS-D	PoE++	60W	50-57Vdc 2.0A	48-55Vdc 1.1A	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GWS-D	bt	60W	50-57Vdc 2.0A	48-55Vdc 1.1A	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GWLS-E	PoE++	60W	12-55Vdc	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GWS-E	bt	60W	12-55Vdc	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GWS-AC	PoE++	60W	100-240Vac or 44-57Vdc	55Vdc/1.1A @AC input 42-55Vdc @DC input	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GWSN-AC	Passive	60W	100-240Vac or 44-57Vdc	55Vdc/1.1A @AC input 42-55Vdc @DC input	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GWNS-E	Passive	60W	12-55Vdc	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GBLS-E	PoE++	95W	12-55Vdc	55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GBS-E	bt	95W	12-55Vdc	55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GBS-D	bt	95W	50-57Vdc 2.0A	48-55Vdc 2.0A	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GBLS-D	PoE++	95W	50-57Vdc 2.0A	48-55Vdc 2.0A	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GBNS-E	Passive	95W	12-55Vdc	55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	1G
PT-PSE105GWNS-D	Passive	95W	50-57Vdc 2.0A	48-55Vdc 2.0A	1/2-,3/6+ & 4/5+,7/8-	1G

11. Industrial Din Rail PoE Switch



AC/DC to DC 802.3AT/BT/PoE++, 15.4W/30W/60W/90W per Port, 2/4/8 PoE ports

IEEE802.3af/at/bt or PoE++
* Input: AC to DC or DC to DC
* Output: 15.4W, 30W, 60W, 90W
* -40℃ to +65℃(-104°F~ 149°F) or -40℃ to+75℃ (-104°F~ 167°F)
* 10/100/1000BASE-T RJ45 Interfaces, 1000BASE-X SFP Interfaces, SFP slot supports all kind of fiber module
* IP40 metal housing
* Dual voltage inputs
* Din Rail mount
* 2 to 8 PoE ports, 1 or 2 SFP ports
* management Function

Model	PoE standard	Power	Input	Output	Pin	Managed	Port
PT-PIS2P2S-DC	at	2*30W total 60W	44-57Vdc	42-55Vdc/550mA per port	3/6+,1/2-	N	Input DC *1+SFP*2 Output PoE*2
PT-PIS2PB2S-DC	bt	2*60W total 120W	44-57Vdc	42-55Vdc/1.1A per port	1/2-,3/6+ & 4/5+,7/8-	N	Input DC *1+SFP*2 Output PoE*2
PT-PIS4P1S-DC	at	30W*4 total 120W	44-57Vdc	42-55Vdc/550mA per port	3/6+,1/2-	N	Input DC *1+SFP*1 Output PoE*4
PT-PIS4PB1S-DC	bt	60W*4 total 240W	44-57Vdc	42-55Vdc/1.1A per port	1/2-,3/6+ & 4/5+,7/8-	N	Input DC *1+SFP*1 Output PoE*4
PT-PIS4PWN1S-DC	Passive	60W*4 total 240W	44-57Vdc	42-55Vdc/1.1A per port	1/2-,3/6+ & 4/5+,7/8-	N	Input DC *1+SFP*1 Output PoE*4
PT-PIS2P2S-E	at	30W*2 total 60W	12-55Vdc	55Vdc/550mA per port, Total 60W(max)	3/6+,1/2-	N	Input DC *1+SFP*2 Output PoE*2
PT-PIS2PB2S-E	bt	60W*2 total 90W	12-55Vdc	55Vdc/1.1A per port, Total 90W(max)	1/2-,3/6+ & 4/5+,7/8-	N	Input DC *1+SFP*2 Output PoE*2
PT-PIS4P1S-E	at	30W*4 total 90W	12-55Vdc	55Vdc/550mA per port, Total 90W(max)	3/6+,1/2-	N	Input DC *1+SFP*1 Output PoE*4
PT-PIS4PB1S-E	bt	90W*4 total 360W	12-55Vdc	55Vdc/1.64A per port, Total 120W @12Vdc input Total 240W @24Vdc input Total 360W @48Vdc input	1/2-,3/6+ & 4/5+,7/8-	N	Input DC *1+SFP*1 Output PoE*4
PT-PIS4PB1T-E	bt	90W*4 total 360W	12-55Vdc	55Vdc/1.64A per port, Total 120W @12Vdc input Total 240W @24Vdc input Total 360W @48Vdc input	1/2-,3/6+ & 4/5+,7/8-	N	Input DC *1+LAN*1 Output PoE*4
PT-PIS4PB1S-E-M	bt	90W*4 total 360W	12-55Vdc	55Vdc/1.64A per port, Total 120W @12Vdc input Total 240W @24Vdc input Total 360W @48Vdc input	1/2-,3/6+ & 4/5+,7/8-	Y	Input DC *1+SFP*1 Output PoE*4

11. Industrial Din Rail PoE Switch



AC/DC to DC 802.3AT/BT/PoE++, 15.4W/30W/60W/90W per Port, 2/4/8 PoE ports

IEEE802.3af/at/bt or PoE++
* Input: AC to DC or DC to DC
* Output: 15.4W, 30W, 60W, 90W
* -40℃ to +65℃(-104°F~ 149°F) or -40℃ to+75℃ (-104°F~ 167°F)
* 10/100/1000BASE-T RJ45 Interfaces, 1000BASE-X SFP Interfaces, SFP slot supports all kind of fiber module
* IP40 metal housing
* Dual voltage inputs
* Din Rail mount
* 2 to 8 PoE ports, 1 or 2 SFP ports
* management Function

Model	PoE standard	Power	Input	Output	Pin	Managed	Port
PT-PIS4PB1T-E-M	bt	90W*4 total 360W	12-55Vdc	55Vdc/1.64A per port, Total 120W @12Vdc input Total 240W @24Vdc input Total 360W @48Vdc input	1/2-,3/6+ & 4/5+,7/8-	Y	Input DC *1+LAN*1 Output PoE*4
PT-PIS2P2S-AC	at	30W*2 total 60W	100-240Vac or 44-57Vdc	55Vdc/550mA @AC input 42-55Vdc @DC input	1/2-,3/6+ or 4/5+,7/8-	N	Input AC *1+SFP*2 Output PoE*2
PT-PIS2PB2S-AC	bt	60W*2 total 60W	100-240Vac or 44-57Vdc	55Vdc/1.1A @AC input 42-55Vdc @DC input	1/2-,3/6+ & 4/5+,7/8-	N	Input AC *1+SFP*2 Output PoE*2
PT-PIS4P1S-AC	at	30W*4 total 60W	100-240Vac or 44-57Vdc	55Vdc/550mA @AC input 42-55Vdc @DC input	1/2-,3/6+ or 4/5+,7/8-	N	Input AC *1+SFP*1 Output PoE*4
PT-PIS4P1T-AC	at	30W*4 total 60W	100-240Vac or 44-57Vdc	55Vdc/550mA @AC input 42-55Vdc @DC input	1/2-,3/6+ or 4/5+,7/8-	N	Input AC *1+LAN*1 Output PoE*4
PT-PIS4P1S	at	30W*4 total 120W	50-57Vdc	50-57Vdc/600mA(max) per port	1/2+, 3/6-	N	Input DC *1+SFP*1 Output PoE*4
PT-PIS4P1T	at	30W*4 total 120W	50-57Vdc	50-57Vdc/600mA(max) per port	1/2+, 3/6-	N	Input DC *1+LAN*1 Output PoE*4
PT-PIS4P1S1T	at	30W*4 total 120W	50-57Vdc	50-57Vdc/600mA(max) per port	1/2+, 3/6-	N	Input DC *1+SFP*1 +LAN*1+Output PoE*4
PT-PIS4P2S	at	30W*4 total 120W	50-57Vdc	50-57Vdc/600mA(max) per port	1/2+, 3/6-	N	Input DC *1+SFP*2 Output PoE*4
PT-PIS8P2S	at	30W*8 total 240W	50-57Vdc	50-57Vdc/600mA(max) per port	1/2+, 3/6-	N	Input DC *1+SFP*2 Output PoE*8
PT-PIS4P2S-M	at	30W*4 total 120W	50-57Vdc	50-57Vdc/600mA(max) per port	1/2+, 3/6-	Y	Input DC *1+SFP*2 Output PoE*4
PT-PIS8P2S-M	at	30W*8 total 240W	50-57Vdc	50-57Vdc/600mA(max) per port	1/2+, 3/6-	Y	Input DC *1+SFP*2 Output PoE*8

11. Industrial Din Rail PoE Switch



AC/DC to DC 802.3AT/BT/PoE++, 15.4W/30W/60W/90W per Port, 2/4/8 PoE ports

IEEE802.3af/at/bt or PoE++
* Input: AC to DC or DC to DC
* Output: 15.4W, 30W, 60W, 90W
* -40℃ to +65℃(-104°F~ 149°F) or -40℃ to+75℃ (-104°F~ 167°F)
* 10/100/1000BASE-T RJ45 Interfaces, 1000BASE-X SFP Interfaces, SFP slot supports all kind of fiber module
* IP40 metal housing
* Dual voltage inputs
* Din Rail mount
* 2 to 8 PoE ports, 1 or 2 SFP ports
* management Function

Model	PoE standard	Power	Input	Output	Pin	Managed	Port
PT-PIS4PB1S-AC	bt	90W*4 total 200W	100-240Vac	55Vdc/1640mA per port	1/2-,3/6+ & 4/5+,7/8-	N	Input AC *1+SFP*1 Output PoE*4
PT-PIS4PB1T-AC	bt	90W*4 total 200W	100-240Vac	55Vdc/1640mA per port	1/2-,3/6+ & 4/5+,7/8-	N	Input AC *1+LAN*1 Output PoE*4
PT-PIS4PB1S-AC-M	bt	90W*4 total 200W	100-240Vac	55Vdc/1640mA per port	1/2-,3/6+ & 4/5+,7/8-	Y	Input AC *1+LAN*1 Output PoE*4
PT-PIS4PB1T-AC-M	bt	90W*4 total 200W	100-240Vac	55Vdc/1640mA per port	1/2-,3/6+ & 4/5+,7/8-	Y	Input AC *1+LAN*1 Output PoE*4
PT-PIS4PB1T	bt	90W*4 total 360W	48-55Vdc/8.0A	48-55Vdc/1640mA(max) per port	1/2-,3/6+ & 4/5+,7/8-	N	Input DC *1+LAN*1 Output PoE*4
PT-PIS4PB1S	bt	90W*4 total 360W	48-55Vdc/8.0A	48-55Vdc/1640mA(max) per port	1/2-,3/6+ & 4/5+,7/8-	N	Input DC *1+SFP*1 Output PoE*4
PT-PIS4PB1T-M	bt	90W*4 total 360W	48-55Vdc/8.0A	48-55Vdc/1640mA(max) per port	1/2-,3/6+ & 4/5+,7/8-	Y	Input DC *1+LAN*1 Output PoE*4
PT-PIS4PB1S-M	bt	90W*4 total 360W	48-55Vdc/8.0A	48-55Vdc/1640mA(max) per port	1/2-,3/6+ & 4/5+,7/8-	Y	Input DC *1+SFP*1 Output PoE*4

12. 107 Industrial Series PoE



AC to DC 60W/75W Metal Case Industrial PoE

IEEE802.3bt or PoE++ or Passive
* Output: 60W/75W
* -40℃ to+65℃ (-104°F~ 149°F)
* 1G/10G data speed, Fiber port and LAN port
* Industrial Level
* IP20 Metal Housing
* All countries of 3Pins Power Cord Optional

Model	PoE standard	Power	Input	Output	Pin	surge protection	Data Port	Data Speed
PT-PSE107GRO	PoE ++	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	PoE 6KV	RJ45	1G
PT-PSE107GRO-A	PoE ++	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	PoE and AC 6KV	RJ45	1G
PT-PSE107GRO-A-10	PoE ++	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	PoE and AC 6KV	RJ45	10G
PT-PSE107GBRO-A	bt	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	PoE and AC 6KV	RJ45	1G
PT-PSE107GO-A	PoE ++	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	AC 6KV	RJ45	1G
PT-PSE107GRO-A-N	passive	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	PoE and AC 6KV	RJ45	1G
PT-PSE107GO-A-N	passive	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	AC 6KV	RJ45	1G
PT-PSE107GBRO-A-10	bt	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	PoE and AC 6KV	RJ45	10G
PT-PSE107GHRO	PoE ++	75W	100-240Vac	55V/1360mA	1/2-,3/6+ & 4/5+,7/8-	PoE 6KV	RJ45	1G
PT-PSE107GBHRO-A	bt	75W	100-240Vac	55V/1360mA	1/2-,3/6+ & 4/5+,7/8-	PoE and AC 6KV	RJ45	1G
PT-PSE107GHO-A	PoE ++	75W	100-240Vac	55V/1360mA	1/2-,3/6+ & 4/5+,7/8-	AC 6KV	RJ45	1G
PT-PSE107GHRO-A-N	passive	75W	100-240Vac	55V/1360mA	1/2-,3/6+ & 4/5+,7/8-	PoE and AC 6KV	RJ45	1G
PT-PSE107GHRO-A	PoE ++	75W	100-240Vac	55V/1360mA	1/2-,3/6+ & 4/5+,7/8-	PoE and AC 6KV	RJ45	1G
PT-PSE107GHRO-A-10	PoE ++	75W	100-240Vac	55V/1360mA	1/2-,3/6+ & 4/5+,7/8-	PoE and AC 6KV	RJ45	10G
PT-PSE107GBHRO-A-10	bt	75W	100-240Vac	55V/1360mA	1/2-,3/6+ & 4/5+,7/8-	PoE and AC 6KV	RJ45	10G
PT-PSE107GRO-S	PoE ++	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	PoE 4KV	RJ45+SFP	1G
PT-PSE107GRO-A-S	PoE ++	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	PoE 4KV, AC 6KV	RJ45+SFP	1G
PT-PSE107GBRO-A-S	bt	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	PoE 4KV, AC 6KV	RJ45+SFP	1G
PT-PSE107GBRO-A-S-M	bt	60W	100-240Vac	55V/1100mA	Managed Ethernet Function	PoE 4KV, AC 6KV	RJ45+SFP	1G
PT-PSE107GHRO-S	PoE ++	75W	100-240Vac	55V/1360mA	1/2-,3/6+ & 4/5+,7/8-	PoE 4KV	RJ45+SFP	1G
PT-PSE107GHRO-A-S	PoE ++	75W	100-240Vac	55V/1360mA	1/2-,3/6+ & 4/5+,7/8-	PoE 4KV, AC 6KV	RJ45+SFP	1G
PT-PSE107GBHRO-A-S	bt	75W	100-240Vac	55V/1360mA	1/2-,3/6+ & 4/5+,7/8-	PoE 4KV, AC 6KV	RJ45+SFP	1G

13. 109 Industrial Series PoE



AC to DC 95W/120W/160W Metal Case Industrial PoE

IEEE802.3bt or PoE++ or Passive
* Output: 95W, 120W, 160W
* -40℃ to+65℃ (-104°F~ 149°F)
* 1G/10G datas peed
* Industrial Level
* IP20 Metal Housing
* All countries of 3Pins Power Cord Optional
* CE/FCC/CB/UL/SAA/RCM/Ukrain/EAC/UKCA/NOM/PSE/KC

Model	PoE standard	Power	Input	Output	Pin	Data Speed	Data Port	Surge Protection
PT-PSE109GBRO	PoE ++	95W	100-240Vac	55Vdc/1.75A	1/2-,3/6+ & 4/5+,7/8-	1G	RJ45	PoE 6KV
PT-PSE109GBRO-N	Passive	95W	100-240Vac	55Vdc/1.75A	1/2-,3/6+ & 4/5+,7/8-	1G	RJ45	PoE 6KV
PT-PSE109GBRO-A-N	Passive	95W	100-240Vac	55Vdc/1.75A	1/2-,3/6+ & 4/5+,7/8-	1G	RJ45	PoE&AC 6KV
PT-PSE109GBRO-A-10	PoE ++	95W	100-240Vac	55Vdc/1.75A	1/2-,3/6+ & 4/5+,7/8-	10G	RJ45	PoE&AC 6KV
PT-PSE109GBRO-A	PoE ++	95W	100-240Vac	55Vdc/1.75A	1/2-,3/6+ & 4/5+,7/8-	1G	RJ45	PoE&AC 6KV
PT-PSE109GBTRO-A	bt	95W	100-240Vac	55Vdc/1.75A	1/2-,3/6+ & 4/5+,7/8-	1G	RJ45	PoE&AC 6KV
PT-PSE109GBTRO-A-10	bt	95W	100-240Vac	55Vdc/1.75A	1/2-,3/6+ & 4/5+,7/8-	10G	RJ45	PoE&AC 6KV
PT-PSE109GBTRO	bt	95W	100-240Vac	55Vdc/1.75A	1/2-,3/6+ & 4/5+,7/8-	1G	RJ45	PoE 6KV
PT-PSE109GBRO-10	PoE ++	95W	100-240Vac	55Vdc/1.75A	1/2-,3/6+ & 4/5+,7/8-	10G	RJ45	PoE 6KV
PT-PSE109GBTRO-10	bt	95W	100-240Vac	55Vdc/1.75A	1/2-,3/6+ & 4/5+,7/8-	10G	RJ45	PoE 6KV
PT-PSE109GBO	PoE ++	95W	100-240Vac	55Vdc/1.75A	1/2-,3/6+ & 4/5+,7/8-	1G	RJ45	PoE 6KV
PT-PSE109GBO-N	passive	95W	100-240Vac	55Vdc/1.75A	1/2-,3/6+ & 4/5+,7/8-	1G	RJ45	PoE 6KV
PT-PSE109GRM-A	PoE ++	121W	100-240Vac	55Vdc/2.2A	1/2-,3/6+ & 4/5+,7/8-	1G	RJ45	PoE&AC 6KV
PT-PSE109GRMN	Passive	121W	100-240Vac	55Vdc/2.2A	1/2-,3/6+ & 4/5+,7/8-	1G	RJ45	PoE 6KV
PT-PSE109GRMN-A	Passive	121W	100-240Vac	55Vdc/2.2A	1/2-,3/6+ & 4/5+,7/8-	1G	RJ45	PoE&AC 6KV
PT-PSE109GMN-A	Passive	121W	100-240Vac	55Vdc/2.2A	1/2-,3/6+ & 4/5+,7/8-	1G	RJ45	PoE&AC 6KV

13. 109 Industrial Series PoE



AC to DC 95W/120W/160W Metal Case Industrial PoE

IEEE802.3bt or PoE++ or Passive
* Output: 95W, 120W, 160W
* -40℃ to+65℃ (-104°F~ 149°F)
* 1G/10G datas peed
* Industrial Level
* IP20 Metal Housing
* All countries of 3Pins Power Cord Optional
* CE/FCC/CB/UL/SAA/RCM/Ukrain/EAC/UKCA/NOM/PSE/KC

Model	PoE standard	Power	Input	Output	Pin	Data Speed	Data Port	Surge Protection
PT-PSE109GRMN-10	Passive	121W	100-240Vac	55Vdc/2.2A	1/2-,3/6+ & 4/5+,7/8-	10G	RJ45	PoE 6KV
PT-PSE109GXR	PoE ++	160W	100-240Vac	55Vdc/2.9A	1/2-,3/6+ & 4/5+,7/8- or 1/2+,3/6- & 4/5+,7/8-	1G	RJ45	PoE 6KV
PT-PSE109GXRN	Passive	160W	100-240Vac	55Vdc/2.9A	1/2-,3/6+ & 4/5+,7/8- or 1/2+,3/6- & 4/5+,7/8-	1G	RJ45	PoE 6KV
PT-PSE109GBRO-A-S	PoE ++	95W	100-240Vac	55Vdc/1.75A	1/2-,3/6+ & 4/5+,7/8-	1G	RJ45+SFP	PoE&AC 6KV
PT-PSE109GBTRO-A-S	bt	95W	100-240Vac	55Vdc/1.75A	1/2-,3/6+ & 4/5+,7/8-	1G	RJ45+SFP	PoE&AC 6KV
PT-PSE109GBTRO-A-S-M	bt	95W	100-240Vac	55Vdc/1.75A	Managed Ethernet Function	1G	RJ45+SFP	PoE&AC 6KV
PT-PSE109GRO-AS-10	PoE ++	95W	100-240Vac	55Vdc/1.75A	1/2-,3/6+ & 4/5+,7/8-	10G	SFP	PoE&AC 6KV
PT-PSE109GBTRO-S	bt	95W	100-240Vac	55Vdc/1.75A	1/2-,3/6+ & 4/5+,7/8-	1G	RJ45+SFP	PoE 6KV
PT-PSE109GBRO-S	PoE ++	95W	100-240Vac	55Vdc/1.75A	1/2-,3/6+ & 4/5+,7/8-	1G	RJ45+SFP	PoE 6KV
PT-PSE109GBRO-A-2S	PoE ++	95W	100-240Vac	55Vdc/1.75A	1/2-,3/6+ & 4/5+,7/8-	1G	2*SFP (Pending)	PoE&AC 6KV
PT-PSE109GBRON-A-S	passive	95W	100-240Vac	55Vdc/1.75A	1/2-,3/6+ & 4/5+,7/8-	1G	RJ45+SFP	PoE&AC 6KV
PT-PSE109GBRON-A-2S	passive	95W	100-240Vac	55Vdc/1.75A	1/2-,3/6+ & 4/5+,7/8-	1G	2*SFP (Pending)	PoE&AC 6KV
PT-PSE109GRM-S	PoE ++	121W	100-240Vac	55Vdc/2.2A	1/2-,3/6+ & 4/5+,7/8-	1G	RJ45+SFP	PoE 6KV

13. 109 Industrial Series PoE



AC to DC 95W/120W/160W Metal Case Industrial PoE

IEEE802.3bt or PoE++ or Passive
* Output: 95W, 120W, 160W
* -40℃ to+65℃ (-104°F~ 149°F)
* 1G/10G datas peed
* Industrial Level
* IP20 Metal Housing
* All countries of 3Pins Power Cord Optional
* CE/FCC/CB/UL/SAA/RCM/Ukrain/EAC/UKCA/NOM/PSE/KC

Model	PoE standard	Power	Input	Output	Pin	Data Speed	Data Port	Surge Protection
PT-PSE109GMN-A-S	Passive	121W	100-240Vac	55Vdc/2.2A	1/2-,3/6+ & 4/5+,7/8-	1G	RJ45+SFP	AC 6KV
PT-PSE109GA-160	PoE ++	160W	100-240Vac	55Vdc/2.9A	1/2-,3/6+ & 4/5+,7/8-	1G	RJ45	PoE&AC 6KV
PT-PSE109GA-160-10	PoE ++	160W	100-240Vac	55Vdc/2.9A	1/2-,3/6+ & 4/5+,7/8-	10G	RJ45	PoE&AC 6KV
PT-PSE109GA-160-10M	PoE ++	160W	100-240Vac	55Vdc/2.9A	Managed Ethernet Function	10G	RJ45	PoE&AC 6KV
PT-PSE109GA-120-10	PoE ++	120W	100-240Vac	55Vdc/2.2A	1/2-,3/6+ & 4/5+,7/8-	10G	RJ45	PoE&AC 6KV
PT-PSE109GA-120-10M	PoE ++	120W	100-240Vac	55Vdc/2.2A	Managed Ethernet Function	10G	RJ45	PoE&AC 6KV
PT-PSE109GAF-160	Passive + af	160W	100-240Vac	PoE1: 55Vdc/ 2.72A PoE2: 55Vdc/0.18A	PoE1: 1/2-,3/6+ & 4/5+,7/8- PoE2: 1/2-,3/6+ or 4/5+,7/8-	1G	Dual-PoE	PoE&AC 6KV
PT-PSE109GAT-160	Passive + at	160W	100-240Vac	PoE1: 55Vdc/2.35A PoE2: 55Vdc/0.55A	PoE1: 1/2-,3/6+ & 4/5+,7/8- PoE2: 1/2-,3/6+ or 4/5+,7/8-	1G	Dual-PoE	PoE&AC 6KV
PT-PSE109GAS-160	PoE ++	160W	100-240Vac	55Vdc/2.9A	1/2-,3/6+ & 4/5+,7/8-	1G	RJ45+SFP	PoE&AC 6KV
PT-PSE109GAS-160-M	bt	160W	100-240Vac	55Vdc/2.9A	Managed Ethernet Function	1G	RJ45+SFP	PoE&AC 6KV
PT-PSE109GBRO-D	bt	90W	50-56Vdc	48-54Vdc 1.75A	1/2-,3/6+ & 4/5+,7/8-	1G	RJ45+DC Jack+DC terminal	PoE 6KV
PT-PSE209GBO-A	PoE++	51W*2 Total 95W	100-240Vac	55V/928mA *2 Ports,	1/2-,3/6+ & 4/5+,7/8-	1G	Dual-PoE Dual-LAN	PoE&AC 6KV

14. 108 Outdoor AC to DC Series PoE



AC to DC 802.3AT/BT/PoE++/Passive, 30W/60W/95W/120W, IP67

IEEE802.3at/bt or PoE++ or Passive 24V
* Input: AC to DC
* Output: 30W, 60W, 90W, 95W,120W, 160W(Can make it at 160W)
* PoE, AC Surge Protection 6KV
* -40℃ to+65℃ (-104°F~ 149°F)
* 1G/10G(Can make it at 10G) data speed
* IP67 Waterproof Level
* Managed Ethernet Function

Model	Managed	PoE standard	Power	Input	Output	Pin	Working Temperature	Data Speed
PT-PSE108GR-OT-24-N	N	passive	24W	100-240Vac	24V/1000mA	4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GR-OT	N	at	30W	100-240Vac	55V/550mA	4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GR-OT-N	N	passive	30W	100-240Vac	55V/550mA	4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GWBR-OT	N	bt or PoE++	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GRW-OT-N	N	passive	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GWBR-OT-M	Y	PoE++	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GBR-OT-90	N	bt	90W	100-240Vac	55V/1640mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GBR-OT	N	bt or PoE++	95W	100-240Vac	55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GRB-OT-N	N	passive	95W	100-240Vac	55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GBR-OT-M	Y	PoE++	95W	100-240Vac	55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GXR-OT	N	PoE++	121W	100-240Vac	55V/2200mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +60℃	1G
PT-PSE108GXR-OT-M	Y	PoE++	121W	100-240Vac	55V/2200mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +60℃	1G
PT-PSE108GXR-OT-N	N	passive	121W	100-240Vac	55V/2200mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +60℃	1G
PT-POT-MBK	Outdoor installation Kit(Pole mounting) Match well with all Procet's outdoor PSE and PoE Switch							

14. 108 Outdoor AC to DC Series PoE



AC to DC 802.3AT/BT/PoE++/Passive, 30W/60W/95W/120W, IP67

IEEE802.3at/bt or PoE++ or Passive 24V

* Input: AC to DC
* Output: 30W, 60W, 90W, 95W,120W, 160W(Can make it at 160W)
* PoE, AC Surge Protection 6KV
* -40℃ to+65℃ (-104°F~ 149°F)
* 1G/10G(Can make it at 10G) data speed
* IP67 Waterproof Level
* Managed Ethernet Function

Model	Managed	PoE standard	Power	Input	Output	Pin	Working Temperature	Data Speed
PT-PSE118GR-OT	Small enclosure	at	30W	100-240Vac	55V/550mA	4/5+,7/8-	-40℃ to +60℃	1G
PT-PSE118GR-OT-10	Small enclosure	at	30W	100-240Vac	55V/550mA	4/5+,7/8-	-40℃ to +60℃	10G
PT-PSE118GBR-OT	Small enclosure	bt	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +60℃	1G
PT-PSE118GBR-OT-10	Small enclosure	bt	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +60℃	10G
PT-PSE118GRN-OT	Small enclosure	passive	30W	100-240Vac	55V/550mA	4/5+,7/8-	-40℃ to +60℃	1G
PT-PSE118GRN-OT-10	Small enclosure	passive	30W	100-240Vac	55V/550mA	4/5+,7/8-	-40℃ to +60℃	10G
PT-PSE118GBRN-OT	Small enclosure	passive	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +60℃	1G
PT-PSE118GBRN-OT-10	Small enclosure	passive	60W	100-240Vac	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +60℃	10G

15. 108 Outdoor DC to DC Series PoE



12-55VDC to DC 802.3AT/BT/PoE++/Passive, 30W/60W/95W, IP67

IEEE802.3at/bt or PoE++ or Passive
* Input: DC to DC
* Output: 30W, 60W, 95W
* PoE Surge Protection 6KV
* -40℃ to+65℃ (-104°F~ 149°F)
* 1G/10G data speed
* IP67 Waterproof Level
* CE/FCC/IP67

Model	PoE standard	Power	Input	Output	Pin	Working Temperature	Data Speed
PT-PSE108GR-OT-DE	at	30W	12-55Vdc	55V/550mA	4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GR-OT-10DE	at	30W	12-55Vdc	55V/550mA	4/5+,7/8-	-40℃ to +65℃	10G
PT-PSE108GRN-OT-DE	passive	30W	12-55Vdc	55V/550mA	4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GRN-OT-10DE	passive	30W	12-55Vdc	55V/550mA	4/5+,7/8-	-40℃ to +65℃	10G
PT-PSE108GWR-OT-DE	PoE++	60W	12-55Vdc	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GWR-OT-10DE	PoE++	60W	12-55Vdc	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	10G
PT-PSE108GWBTR-OT-DE	bt	60W	12-55Vdc	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GWBTR-OT-10DE	bt	60W	12-55Vdc	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	10G
PT-PSE108GWRN-OT-DE	passive	60W	12-55Vdc	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GWRN-OT-10DE	passive	60W	12-55Vdc	55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	10G
PT-PSE108GBRN-OT-DE	passive	95W	12-55Vdc	55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GBRN-OT-10DE	passive	95W	12-55Vdc	55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	10G
PT-PSE108GBTR-OT-DE	bt	95W	12-55Vdc	55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GBR-OT-DE	PoE++	95W	12-55Vdc	55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GBTR-OT-10DE	bt	95W	12-55Vdc	55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	10G
PT-PSE108GBR-OT-10DE	PoE++	95W	12-55Vdc	55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	10G

15. 108 Outdoor DC to DC Series PoE



12-55VDC to DC 802.3AT/BT/PoE++/Passive, 30W/60W/95W, IP67

IEEE802.3at/bt or PoE++ or Passive
* Input: DC to DC
* Output: 30W, 60W, 95W
* PoE Surge Protection 6KV
* -40℃ to+65℃ (-104°F~ 149°F)
* 1G/10G data speed
* IP67 Waterproof Level
* CE/FCC/IP67

Model	PoE standard	Power	Input	Output	Pin	Working Temperature	Data Speed
PT-PSE108GR-OT-D	at	30W	44-57Vdc	44-57V/550mA	4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GR-OT-10D	at	30W	44-57Vdc	44-57V/550mA	4/5+,7/8-	-40℃ to +65℃	10G
PT-PSE108GRN-OT-D	passive	30W	44-57Vdc	44-57V/550mA	4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GRN-OT-10D	passive	30W	44-57Vdc	44-57V/550mA	4/5+,7/8-	-40℃ to +65℃	10G
PT-PSE108GWR-OT-D	PoE++	60W	50-57Vdc	48-55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GWR-OT-10D	PoE++	60W	50-57Vdc	48-55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	10G
PT-PSE108GWBTR-OT-D	bt	60W	50-57Vdc	48-55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GWBTR-OT-10D	bt	60W	50-57Vdc	48-55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	10G
PT-PSE108GWRN-OT-D	passive	60W	50-57Vdc	48-55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GWRN-OT-10D	passive	60W	50-57Vdc	48-55V/1100mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	10G
PT-PSE108GBR-OT-D	PoE++	95W	50-57Vdc	48-55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GBR-OT-10D	PoE++	95W	50-57Vdc	48-55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	10G
PT-PSE108GBTR-OT-D	bt	95W	50-57Vdc	48-55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GBTR-OT-10D	bt	95W	50-57Vdc	48-55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	10G
PT-PSE108GBRN-OT-D	passive	95W	50-57Vdc	48-55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	1G
PT-PSE108GBRN-OT-10D	passive	95W	50-57Vdc	48-55V/1750mA	1/2-,3/6+ & 4/5+,7/8-	-40℃ to +65℃	10G

16. 206 Dual Port PoE Series



Dual PoE Port and Dual LAN Port 30W/60W

IEEE802.3 AF/AT/PoE++/BT/Passive
* Two PoE Ports + Two Lan Ports
* 4KV surge protection for AC port
* Power: 30W or 60W
* Working temperature: -30℃ to +55℃°(-86°F~ 131°F).
* IP40 fire-retardant plastic housing.
* All countries of 3Pins Power Cord Optional

Model	PoE standard	Power	Input	Output	Pin	Data Speed
PT-PSE206GW-A	bt or PoE++	60W	100-240Vac	55Vdc 550mA×2 ports 60W single port	1/2-,3/6+ and 4/5+,7/8-	1G
PT-PSE206GWN-A	passive	60W	100-240Vac	55Vdc 550mA×2 ports 60W single port	1/2-,3/6+ and 4/5+,7/8-	1G

17. Outdoor PoE Switch



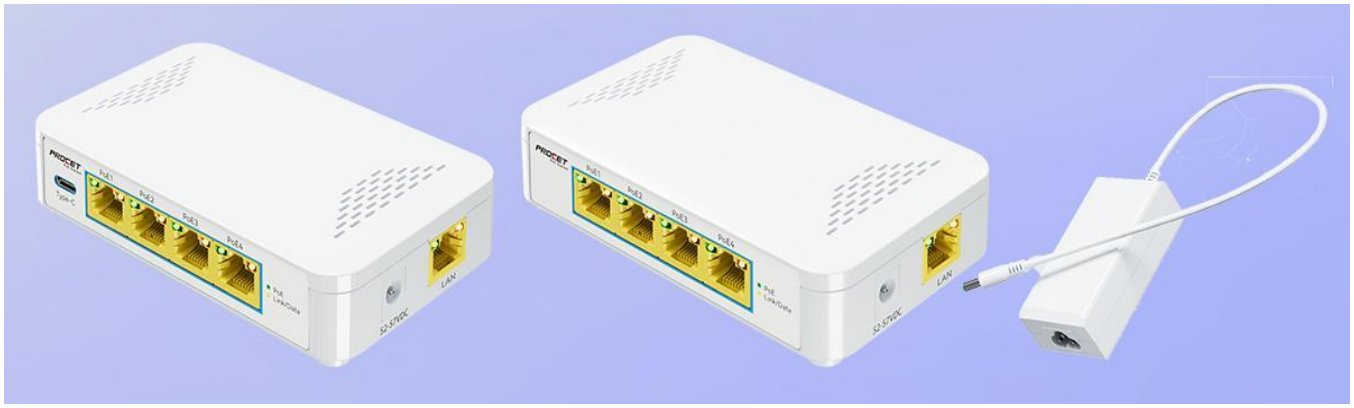
AC/DC/PoE to DC 802.3AT/BT/PoE++/Passive, 30W/60W per Port, IP67

IEEE802.3at/bt/PoE++ or Passive
* Input: AC to DC, DC to DC, PoE to DC
* Output: 30W, 60W per Port
* PoE and AC Surge Protection 6KV
* -40℃ to+65℃ (-104°F~ 149°F)
* 1G data speed
* IP67 Waterproof Level
* Multi-Port PoE Switch

Model	PoE standard	GbE PoE Port	Power Budget	Input	Output	Pin	Port	Data Speed
PT-POS401GRF-OT	at	3*30W	90W	100-240Vac	55Vdc 550mA*3	1/2-,3/6+	input AC *1+SFP*1 output PoE*3	1G
PT-POS401GR-OT	at	3*30W	90W	100-240Vac	55Vdc 550mA*3	1/2-,3/6+	input AC *1+LAN*1 output PoE*3	1G
PT-POS401GR-OT-D	at	3*30W	90W	PoE++ at 95W	55Vdc 550mA*3	4 pair input: 1/2-,3/6+ & 4/5+,7/8- 2 pair output 1/2-,3/6+	input PoE*1 output PoE*3	1G
PT-POS201GBRF-OT	bt or PoE++	1*95W	95W	100-240Vac	55Vdc 1750mA	1/2-,3/6+ & 4/5+,7/8-	input AC *1+SFP*1 output PoE*1	1G
PT-POS301GWRF-OT	PoE++	2*60W	120W	100-240Vac	55Vdc 1100mA*2	1/2-,3/6+ & 4/5+,7/8-	input AC *1+SFP*1 output PoE*2	1G
PT-POS401GWRF-OT	PoE++	3*60W	160W	100-240Vac	55Vdc 1100mA*3	1/2-,3/6+ & 4/5+,7/8-	input AC *1+SFP*1 output PoE*3	1G
PT-POS401GWR-OT	PoE++	3*60W	160W	100-240Vac	55Vdc 1100mA*3	1/2-,3/6+ & 4/5+,7/8-	input AC *1+LAN*1 output PoE*3	1G
PT-POS401GWRN-OT	passive	3*60W	160W	100-240Vac	55Vdc 1100mA*3	1/2-,3/6+ & 4/5+,7/8-	input AC *1+LAN*1 output PoE*3	1G
PT-POS201GWRF-OT-10	poe++	60W	60W	100-240Vac	55Vdc 1100mA	1/2-,3/6+ & 4/5+,7/8-	input AC *1+SFP*1 output PoE*1	10G
PT-POS8PB2SM-OT	bt	8*90W	350W	110-240Vac 350W	55Vdc 1640mA*8	Management	input AC *1+SFP*2 PoE*8 + 485/232 Interface*1	1G, SFP: 2.5G

PT-POT-MBK Outdoor installation Kit(Pole mounting) Match well with all Procet's outdoor PSE and PoE Switch

18. IoT PoE Switch



AC/DC to DC 802.3AT, 30W Per Port, Multi-PoE Port, USB-C Port

IEEE802.3 af/at
* Input: AC to DC or DC to DC
* Output: 15.4W, 30W
* 10/100/1000Mbps
* IP40 plastic housing
* 4 PoE ports, 1 USB-C port
* AC to DC power supply 60W with VI Level Energy Efficiency

Model	PoE standard	Input	Output	Total Power Budget	Pin	Data Speed	Port
EN-S4P1C	at	AC to DC 55V/1.1A Power supply	30W(max) per port*2 or 15.4W per port*4 USB-C: 5V/2.0A	60W	3/6(+),1/2(-)	RJ45: 10/100/ 1000Mbps	Input DC *1+ LAN Data *1+ Output PoE*4 + Output USB-C*1
EN-S4P	at	AC to DC 55V/1.1A Power supply	30W(max) per port*2 or 15.4W per port*4	60W	3/6(+),1/2(-)	RJ45: 10/100/ 1000Mbps	Input DC *1+ LAN Data *1+ Output PoE*4 +

19. IoT Managed PoE Switch—Special for Led light

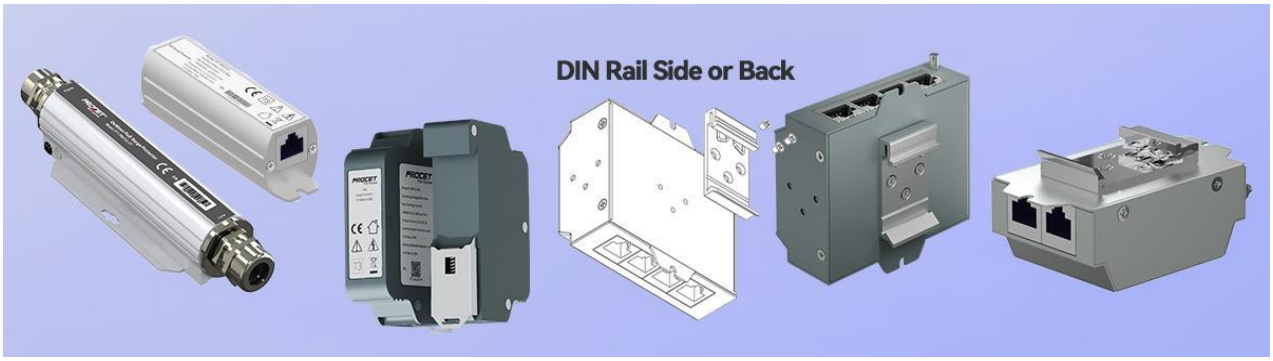


1U/2U No Fan managed PoE Switch with Router function

* 1U of 44mm height/2U of 88mm height, No Fan Router PoE Switch
* PoE port: 4/8/16/24
* PoE output: BT, 90w max
* Total power: 530w max
* Work temp.: -20℃ to+45℃ full loading，55℃(max)
* Remote Management function, Router function, No fan design, higher MTBF value

Model	PoE Port	Uplink	SFP	Per Port Watts	PoE Standard	Total Power Budget	Size	Managed
PT-POS8GBM1T1S-2U	8	1	1	90	BT	500	2U	Y
PT-POS16GBM2T2S-2U	16	2	2	90	BT	530	2U	Y
PT-POS24GBM2T2S-2U	24	2	2	90	BT	530	2U	Y
PT-POS4GBM1T1S	4	1	1	90	BT	360	1U	Y
PT-POS8GBM1T1S	8	1	1	90	BT	500	1U	Y
PT-POS16GBM2T2S	16	2	2	90	BT	530	1U	Y
PT-POS24GBM2T2S	24	2	2	90	BT	530	1U	Y

20. PoE Surge Protector



Surge Arrestor, 60W/100W, Indoor/Outdoor, Din Rail

* Operating Power: 60W, 100W or 120W.
* -40℃ to +65℃ (-104°F~ +149°F) or -40℃ to+85℃ (-104°F~ +185°F)
* 1G/5G/10G
* Aluminium Alloy IP67, DIN Rail Zinc alloy
* No power supply is needed.
* 4 level surge protection.
* 10KV lightning protection and peak surge current of 20KA or 10KA.

Model	Power	IP Rating	Case Material	Peak Surge Current	PoE Port	Working Temperature	Data Speed	Indoor/ Outdoor	Mounting
PT-PR01G	120W	40	Aluminium Alloy	10KA	1+1	-40℃ to +85℃	1G	Indoor	Wall Mount
PT-PR01G-10	120W	40	Aluminium Alloy	10KA	1+1	-40℃ to +85℃	10G	Indoor	Wall Mount
PT-PR01G-OT	60W	67	Aluminium Alloy	20KA	1+1	-40℃ to +65℃	1G	Outdoor	Wall Mount or Pole Mount
PT-PR01GB-OT	100W	67	Aluminium Alloy	20KA	1+1	-40℃ to +65℃	1G	Outdoor	Wall Mount or Pole Mount
PT-PR01B-10G-OT	100W	67	Aluminium Alloy	20KA	1+1	-40℃ to +65℃	10G	Outdoor	Wall Mount or Pole Mount
PT-PR01B-5G-OT	100W	67	Aluminium Alloy	20KA	1+1	-40℃ to +65℃	5G	Outdoor	Wall Mount or Pole Mount
PT-PR01G-DIN	120W	40	Zinc Alloy	10KA	1+1	-40℃ to +85℃	1G	Indoor	DIN Rail
PT-PR01GC-DIN	120W	40	Zinc Alloy	10KA	1+1	-40℃ to +85℃	1G	Indoor	DIN Rail
PT-PR01G-10-DIN	120W	40	Zinc Alloy	10KA	1+1	-40℃ to +85℃	10G	Indoor	DIN Rail
PT-PR02G	120W*2	40	Zinc Alloy	10KA	2+2	-40℃ to +85℃	1G	Indoor	Rack or DIN Rail
PT-PR04G	120W*4	40	Zinc Alloy	10KA	4+4	-40℃ to +85℃	1G	Indoor	Rack or DIN Rail

21.PoE Extender

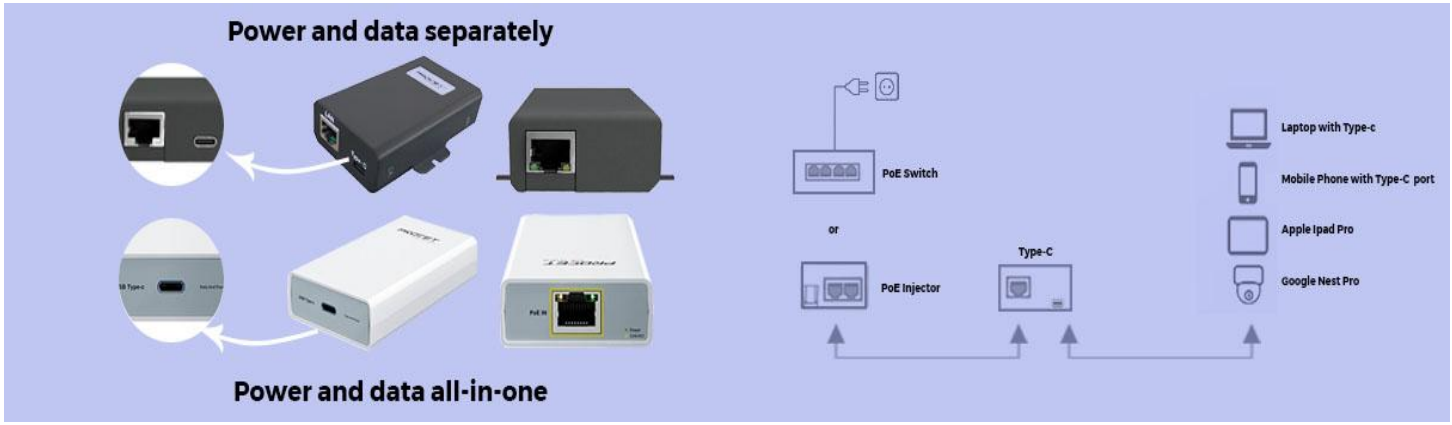


30W to 90W, Single Port/Dual Port, Indoor/Outdoor, Extension Distance

IEEE802.3 af/at/bt or PoE++ or Passive
* Input: 44-57V (Max 60Vdc)
* PoE port 6KV surge protection
* Operating Power: 30W, 45W, 60W, 71.5W or 90W.
* -40℃ to +65℃ (-104°F~ +149°F)
* Daisy-chain 2 units reaching 300m from end to end or reaching 500m by star topology
* Aluminium Alloy IP67 or High-Impact Iron or plastic case
* No power supply is needed.

Model	IP Rating	Input	Output	Output Power	Output PoE Standard	Output Pin	PoE Port	Indoor/ Outdoor
PT-PEX01G	40	44-57Vdc 60W	55Vdc 0.55A	30W	af&at	1/2-,3/6+ & 4/5+,7/8-	1+1	Indoor
PT-PEX01GN	40	44-57Vdc 60W	55Vdc 0.55A	30W	passive	1/2-,3/6+ & 4/5+,7/8-	1+1	Indoor
PT-PEX01GB	40	44-57Vdc 95W	55Vdc 1.3A	71.5W	af&at&bt	1/2-,3/6+ & 4/5+,7/8-	1+1	Indoor
PT-PEX01GBN	40	44-57Vdc 95W	55Vdc 1.3A	71.5W	passive	1/2-,3/6+ & 4/5+,7/8-	1+1	Indoor
PT-PEX01G-OT	67	44-57Vdc 60W	55Vdc 0.55A	30W	af&at	1/2-,3/6+ & 4/5+,7/8-	1+1	Outdoor
PT-PEX01GN-OT	67	44-57Vdc 60W	55Vdc 0.55A	30W	passive	1/2-,3/6+ & 4/5+,7/8-	1+1	Outdoor
PT-PEX01GB-OT	67	44-57Vdc 95W	55Vdc 1.3A	71.5W	af&at&bt	1/2-,3/6+ & 4/5+,7/8-	1+1	Outdoor
PT-PEX01GBN-OT	67	44-57Vdc 95W	55Vdc 1.3A	71.5W	passive	1/2-,3/6+ & 4/5+,7/8-	1+1	Outdoor
PT-PEX02GB-OT	67	44-57Vdc 95W	55Vdc 0.82A*2	90W	af&at&bt	1/2-,3/6+ & 4/5+,7/8-	1+2	Outdoor
PT-PEX02GBN-OT	67	44-57Vdc 95W	55Vdc 0.82A*2	90W	passive	1/2-,3/6+ & 4/5+,7/8-	1+2	Outdoor
PT-PEX02GB	40	44-57Vdc 1.5A PoE++/BT	55Vdc 0.55A*2	60W	af&at	1/2-,3/6+	1+2	Indoor Iron case
PT-PEX02GBN	40	44-57Vdc 1.5A PoE++/BT	55Vdc 0.55A*2	60W	passive	1/2-,3/6+	1+2	Indoor Iron case
EN-PEX04GBC	20	IEEE802.3bt at 90W	30W(max) per port*4 USB-C: 5V/2.0A 10W	65W	af&at	1/2-,3/6+	1+4	Indoor Plastic case

22. PoE PD

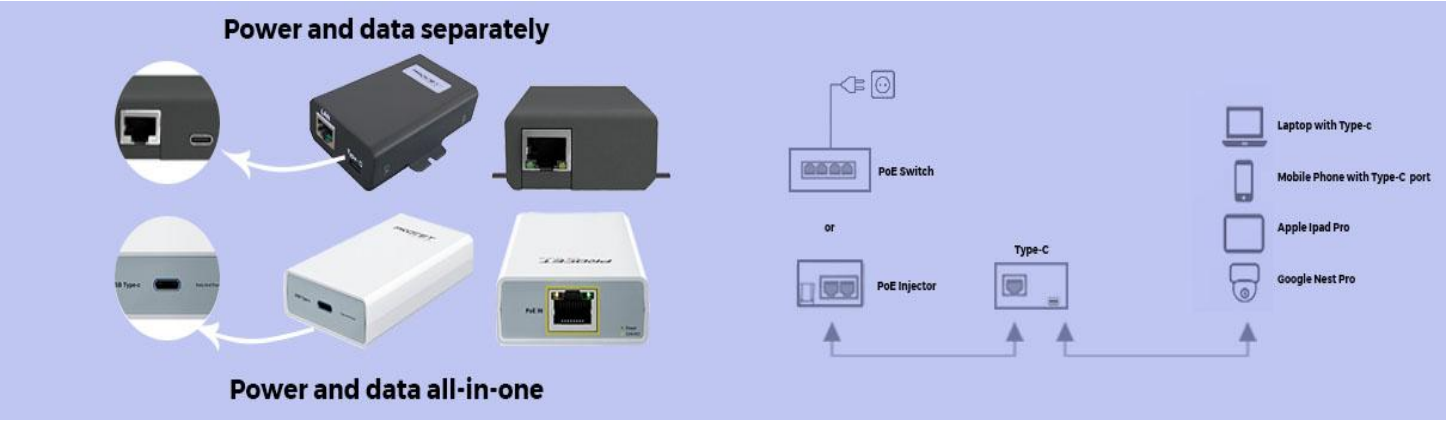


AF/AT/BT to USB-C Adapter

* PoE Data&Power to USB-C Adapter, PoE Gear
* 802.3af/at/bt PSE or PoE Switch input via RJ45 port
* Data and Power to Samsung Galaxy Tablets, Microsoft Surface, Apple iPads, Google Wi-Fi, Nest camera, Laptops, Phones, Small PCs via USB-C port
* Ethernet Signal at 10/100Mbps or 1G
* Voltage output from 5V-20V based on the requirements of your USB-C device
* Power output from 10W, 23W, and 60W
* Auto negotiate USBC devices with Type-C detecting chip
* The distance from PoE source to Type-c PD input is 100 meters(328ft)

Model	Power	Interface	Data and Power	Input	Output	Data speed	Feature	Case Material	Photo
PT-PTC-D-AF	10W	USB-C connector	data+power	44-57Vdc 802.3af PoE	5V 2A	10/100Mbps	Power and data all-in-one	Plastic	
PT-PTC-A-AF	10W	USB-C connector	power	44-57Vdc 802.3af PoE	5V 2A	/	Only power without data	Plastic	
PT-PTC-D-AT	23W	USB-C connector	data+power	44-57Vdc 802.3at PoE	5-20V 23W	10/100Mbps	Power and data all-in-one	Plastic	
PT-PTC-A-AT	23W	USB-C connector	power	44-57Vdc 802.3at PoE	5-20V 23W	/	Only power without data	Plastic	
PT-PTC-AT	26W	type-c+RJ45 ethernet	data+power	44-57Vdc 802.3at PoE	5-20V 26W	10/100/1000 Mbps	Power and data are separated in different cables	Metal	
PT-PTC-D-BT	60W	USB-C connector	data+power	44-57Vdc 802.3bt PoE	5-20V 60W	10/100Mbps	Power and data all-in-one	Plastic	

22. PoE PD

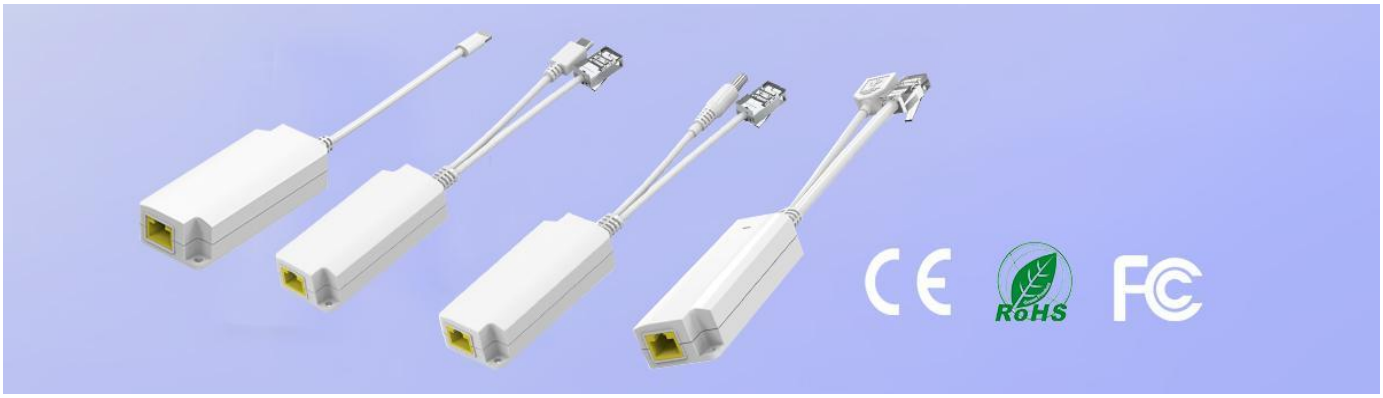


AF/AT/BT to USB-C Adapter

* PoE Data&Power to USB-C Adapter, PoE Gear
* 802.3af/at/bt PSE or PoE Switch input via RJ45 port
* Data and Power to Samsung Galaxy Tablets, Microsoft Surface, Apple iPads, Google Wi-Fi, Nest camera, Laptops, Phones, Small PCs via USB-C port
* Ethernet Signal at 10/100Mbps or 1G
* Voltage output from 5V-20V based on the requirements of your USB-C device
* Power output from 10W, 23W, and 60W
* Auto negotiate USBC devices with Type-C detecting chip
* The distance from PoE source to Type-c PD input is 100 meters(328ft)

Model	Power	Interface	Data and Power	Input	Output	Data speed	Feature	Case Material	Photo
PT-PTC-A-BT	60W	USB-C connector	power	44-57Vdc 802.3bt PoE	5-20V 60W	/	Only power without data	Plastic	
PT-PTC-BT	60W	type-c+RJ45 ethernet	data+power	44-57Vdc 802.3bt PoE	5-20V 60W	10/100/1000 Mbps	Power and data are separated in different cables	Metal	
PT-PCGI-AT	26W	type-c+RJ45 ethernet	data+power	44-57Vdc 802.3at PoE	5-20V 26W	10/100/1000 Mbps	Power and data all-in-one, High temperature	Metal	
PT-PCGI-BT	60W	type-c+RJ45 ethernet	data+power	44-57Vdc 802.3bt PoE	5-20V 60W	10/100/1000 Mbps	Power and data all-in-one, High temperature	Metal	
PT-PTC-G-AT	23W	USB-C connector	data+power	44-57Vdc 802.3at PoE	5-20V 23W	10/100/1000 Mbps	Power and data all-in-one	Plastic	
PT-PTC-G-BT	60W	USB-C connector	data+power	44-57Vdc 802.3bt PoE	5-20V 60W	10/100/1000 Mbps	Power and data all-in-one	Plastic	

23. PoE PD



AF to USB-A/USB-C/DC Barrel Adapter

* Designed with OVP,OCP,SCP function
* PoE Data&Power to USB-C/USC-A/Apple Lightning Adapter
* 802.3af/at PSE or PoE Switch input via RJ45 port
* Ethernet Signal at 10/100Mbps or Gigabit
* Power output 10W, 12W, and 12.5W
* The distance from PoE source to PD input is 100 meters(328ft)

Model	Input	Output	Power	Port	Data Speed
PTB-AF-5V	IEEE802.3af/at	5Vdc 2.0A @0 to 55℃, 5Vdc 2.5A(max) @0 to40 ℃	12.5W	USB-A connector for power +RJ45 for data	10/100Mbps
PTD-AF-5V	IEEE802.3af/at	5Vdc 2.0A @0 to 55℃, 5Vdc 2.5A(max) @0 to40 ℃	12.5W	DC connector for power +RJ45 for data	10/100Mbps
PTD-AF-12V	IEEE802.3af/at	12Vdc 1.0A(max) @0 to40 ℃	12W	DC connector for power +RJ45 for data	10/100Mbps
PTC-AF-5V	IEEE802.3af/at	5Vdc 2.0A @0 to 55℃, 5Vdc 2.5A(max) @0 to40 ℃	12.5W	USB-C connector for power +RJ45 for data	10/100Mbps
PTAP-AF	IEEE802.3af/at	5Vdc 2.0A @0 to 40℃	10W	Apple lightning connector for power and data	10/100Mbps
PTCC-AF-5V	IEEE802.3af/at	5Vdc 2.0A @0 to 40℃	10W	USB-C connector for power only	/
PT-PGC-AF	IEEE802.3af/at	5Vdc 2.0A @0 to 40℃	10W	USB-C connector for power and data	10/100/1000 Mbps Gigabit

24. PoE splitter



AF/AT/BT to DC Terminal Adapter, 5V/9V/12V/24V, 10W to 82W

IEEE802.3af/at/bt or PoE++
* Output:5V or 9V or 12V or 24V
* 0℃ to +40℃ or -40℃ to+65℃(-104°F~ 149°F)
* 1G/10G
* IP40 High-impact metal case(PT-PD208G-5/9/12 has a plastic shell)
* Isolation power design of Input and output

Model	Input	Input Pin	Output	Output Power	Working Temperature	Data Speed	Port
PT-PD208GM-5	40-57Vdc 1.0A 802.3at or PoE+	1/2-,3/6+ & 4/5+,7/8-	5Vdc 4.0A	20W	0℃ to +40℃	1G	RJ45+Terminal block
PT-PD208GM-9	40-57Vdc 1.0A 802.3at or PoE+	1/2-,3/6+ & 4/5+,7/8-	9Vdc 2.5A	22.5W	0℃ to +40℃	1G	RJ45+Terminal block
PT-PD208GM-12	40-57Vdc 1.0A 802.3at or PoE+	1/2-,3/6+ & 4/5+,7/8-	12Vdc 2.15A	25.8W	0℃ to +40℃	1G	RJ45+Terminal block
PT-PD208GM-24	40-57Vdc 1.0A 802.3at or PoE+	1/2-,3/6+ & 4/5+,7/8-	24Vdc 1.05A	25.2W	0℃ to +40℃	1G	RJ45+Terminal block
PT-PD208G-5	802.3af	1/2-,3/6+	5Vdc 1.5A	7.5W	0℃ to +40℃	1G	RJ45+2.0mm Jack
PT-PD208G-9	802.3af	1/2-,3/6+	9Vdc 1.3A	11.7W	0℃ to +40℃	1G	RJ45+2.0mm Jack
PT-PD208G-12	802.3af	1/2-,3/6+	12Vdc 1.08A	12.96W	0℃ to +40℃	1G	RJ45+2.0mm Jack
PT-PD208GMO-5	40-57Vdc 1.0A 802.3at or PoE+	1/2-,3/6+ & 4/5+,7/8-	5Vdc 4.0A	20W	-40℃ to+65℃	1G	RJ45+Terminal block
PT-PD208GMO-9	40-57Vdc 1.0A 802.3at or PoE+	1/2-,3/6+ & 4/5+,7/8-	9Vdc 2.5A	22.5W	-40℃ to+65℃	1G	RJ45+Terminal block
PT-PD208GMO-12	40-57Vdc 1.0A 802.3at or PoE+	1/2-,3/6+ & 4/5+,7/8-	12Vdc 2.15A	25.8W	-40℃ to+65℃	1G	RJ45+Terminal block
PT-PD208GMO-24	40-57Vdc 1.0A 802.3at or PoE+	1/2-,3/6+ & 4/5+,7/8-	24Vdc 1.05A	25.2W	-40℃ to+65℃	1G	RJ45+Terminal block
PT-PD208GB-5	40-57Vdc 2.0A 802.3bt or PoE++	1/2-,3/6+ & 4/5+,7/8-	5Vdc 5.0A	25W	0℃ to +40℃	1G	RJ45+Terminal block
PT-PD208GBO-5	40-57Vdc 2.0A 802.3bt or PoE++	1/2-,3/6+ & 4/5+,7/8-	5Vdc 5.0A	25W	-40℃ to+65℃	1G	RJ45+Terminal block
PT-PD208GB-5-10	40-57Vdc 2.0A 802.3bt or PoE++	1/2-,3/6+ & 4/5+,7/8-	5Vdc 5.0A	25W	0℃ to +40℃	10G	RJ45+Terminal block
PT-PD208GBO-5-10	40-57Vdc 2.0A 802.3bt or PoE++	1/2-,3/6+ & 4/5+,7/8-	5Vdc 5.0A	25W	-40℃ to+65℃	10G	RJ45+Terminal block
PT-PD208GB-12	40-57Vdc 2.0A 802.3bt or PoE++	1/2-,3/6+ & 4/5+,7/8-	12Vdc 4.25A	51W	0℃ to +40℃	1G	RJ45+Terminal block
PT-PD208GBO-12	40-57Vdc 2.0A 802.3bt or PoE++	1/2-,3/6+ & 4/5+,7/8-	12Vdc 4.25A	51W	-40℃ to+65℃	1G	RJ45+Terminal block
PT-PD208GBH-12	40-57Vdc 2.0A 802.3bt or PoE++	1/2-,3/6+ & 4/5+,7/8-	12Vdc 5.95A	71.4W	0℃ to +40℃	1G	RJ45+Terminal block

24. PoE splitter



AF/AT/BT to DC Terminal Adapter, 5V/9V/12V/24V, 10W to 82W

IEEE802.3af/at/bt or PoE++
* Output:5V or 9V or 12V or 24V
* 0℃ to +40℃ or -40℃ to+65℃(-104°F~ 149°F)
* 1G/10G
* IP40 High-impact metal case(PT-PD208G-5/9/12 has a plastic shell)
* Isolation power design of Input and output

Model	Input	Input Pin	Output	Output Power	Working Temperature	Data Speed	Port
PT-PD208GB-12-10	40-57Vdc 2.0A 802.3bt or PoE++	1/2-,3/6+ & 4/5+,7/8-	12Vdc 4.25A	51W	0℃ to +40℃	10G	RJ45+Terminal block
PT-PD208GBO-12-10	40-57Vdc 2.0A 802.3bt or PoE++	1/2-,3/6+ & 4/5+,7/8-	12Vdc 4.25A	51W	-40℃ to+65℃	10G	RJ45+Terminal block
PT-PD208GBH-12-10	40-57Vdc 2.0A 802.3bt or PoE++	1/2-,3/6+ & 4/5+,7/8-	12Vdc 5.95A	71.4W	0℃ to +40℃	1G	RJ45+Terminal block
PT-PD208GB-24	40-57Vdc 2.0A 802.3bt or PoE++	1/2-,3/6+ & 4/5+,7/8-	24Vdc 2.15A	51.6W	0℃ to +40℃	1G	RJ45+Terminal block
PT-PD208GBO-24	40-57Vdc 2.0A 802.3bt or PoE++	1/2-,3/6+ & 4/5+,7/8-	24Vdc 2.15A	51.6W	-40℃ to+65℃	1G	RJ45+Terminal block
PT-PD208GBH-24	40-57Vdc 2.0A 802.3bt or PoE++	1/2-,3/6+ & 4/5+,7/8-	24Vdc 2.96A	71.04W	0℃ to +40℃	1G	RJ45+Terminal block
PT-PD208GB-24-10	40-57Vdc 2.0A 802.3bt or PoE++	1/2-,3/6+ & 4/5+,7/8-	24Vdc 2.15A	51.6W	0℃ to +40℃	10G	RJ45+Terminal block
PT-PD208GBO-24-10	40-57Vdc 2.0A 802.3bt or PoE++	1/2-,3/6+ & 4/5+,7/8-	24Vdc 2.15A	51.6W	-40℃ to+65℃	10G	RJ45+Terminal block
PT-PD208GBH-24-10	40-57Vdc 2.0A 802.3bt or PoE++	1/2-,3/6+ & 4/5+,7/8-	24Vdc 2.96A	71.04W	0℃ to +40℃	10G	RJ45+Terminal block
PT-PD208GBHO-12	802.3bt or PoE++ 90-95W	1/2-,3/6+ & 4/5+,7/8-	12Vdc 6.8A	81.6W	-40℃ to+65℃	1G	RJ45+Terminal block
PT-PD208GBHO-24	802.3bt or PoE++ 90-95W	1/2-,3/6+ & 4/5+,7/8-	24Vdc 3.4A	81.6W	-40℃ to+65℃	1G	RJ45+Terminal block
PT-PD208GT	802.3at or PoE+	DIP switch for 12V and 24V adjustable output voltage PoE 6KV Surge Protection	12Vdc 2.15A or 24Vdc 1.05A	25.8W	25W @-25℃ to 40℃, 13W @-25℃ to 65℃	1G	RJ45+Terminal block
PT-PD208GB-12-OT	802.3bt or PoE++	Outdoor IP67 waterproof PoE 6KV Surge Protection	12Vdc 5.0A	60W	-40℃ to+65℃	1G	RJ45+Terminal block

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