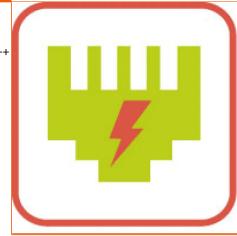
## **Power over Ethernet**

**IOPTION POE++ 6/8-90W** 

Aginode Ref: 88301666

Power over Ethernet option for LANacitve Industrial and DICE switches to provide up to 8 PoE++ ports each with up to 90W according to IEEE 802.3bt standard.

Ordering Information	iOption PoE+ 2/4-30W	iOption PoE+ 6/8-30W	iOption PoE+ 10/12- 30W	iOption PoE++ 2/4-90W	iOption PoE++ 6/8-90W
Article number	88301602	88301604	88301606	88301664	88301666
Number of PoE ports	2 or 4	6 or 8	10 or 12	2 or 4	6 or 8
Max. output power per port	30W	30W	30W	90W	90W
Total output power	120W	240W	360W	360W	540W
Capable with					
iGigaSwitch 1002	Х	Х			
iGigaSwitch 1004	х	х		х	х
iGigaSwitch 1008	Х				
iGigaSwitch 1604	х	х	х		



All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.

aginode

Ordering Information	iOption PoE+2/4- 30W	iOption PoE+6/8- 30W	iOption PoE+ 10/12- 30W	iOption PoE++ 2/4-90W	iOption PoE++ 6/8-90W
iGigaSwitch 1606	х	х			
iGigaSwitch 1608	х	х			
iGigaSwitch 1612	х				
XGigaSwitch DICE		х			х

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.



## iOption PoE++ 6/8-90W

## **Characteristics**

## **Documentation**

Detailed Datasheet pdf — 149.42 KB Download ₹

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.

