XenOpt

XPOE01-DC

10/100/1000M Single Port PoE Injector

Product Name	10/100/1000M Single Port PoE Injector DC Input 30 W		
Product Model	XPOE01-DC		
Port Description	2x copper cable RJ45 ports, 1x DC input port		
PoE Power Supply	Mid-span: 4/5, 7/8 data line pair (default); end-span: 1/2, 3/6 spare line pair (can be customized)		
Network Medium	1000BASE-TX: 5Cat and more UTP (≤100 meters)		
Thermal Protection	>100°C		
Performance	Working Rate: 10/100/1000 Mbps		
	Network port protection: meet with IEC61000-4-2 (ESD)		
	MTBF: 100 000 hours		
PoE Standards	IEEE 802.3at		
LEDs Indicator	PoE working status		
Power	Total power: 35 W (IEEE802.3at)		
	PoE port power: 30 W (IEEE802.3at)		
	DC input voltage: 12~32 V		
Dimensions/Weight	LxWxH: 80x76x25 (mm), 0,11kg		
Working Environment	Operating Temperature: -20°~ 55°C, Storage Temperature: -20°~ 75°C		
	Working Humidity: 10%~90%, non-condensing		
	Storage Humidity: 10%~95%, non-condensing		
Warranty	CE mark, commercial, FCC Part 15 Class B, RoHS		
	1 year warranty		



Ordering information¹

PN	Description
XPOE01-DC	10/100/1000M Single Port PoE Injector, DC Input 30 W

Notes:

¹ For accurate order specification please contact Xenopt reseller before placing an order. The content of this document is subject to change without notice. Xenopt does not guarantee errorless or outdated information. Please specify any compatibility requirements at time of ordering.

Please specify any compatib	mity requirements at time of ordering	ig.	1
		To find out more, please contact:	`
Important Notice			/
Derfermennen fizuren dete e	n d o nu illu otrotiu o motoriol nu o i	ded in this data also at any trunical and mount	
Important Notice	and any illustrative material provi	ded in this data sheet are typical and must	

Performance figures, data and any illustrative material provided in this data sheet are typical and must be specifically confirmed in writing by XenOpt before they become applicable to any particular order or contract. In accordance with the XenOpt policy of continuous improvement specifications may change without notice.

The publication of information in this data sheet does not imply freedom from patent or other protective rights of XenOpt or others. Further details are available from any XenOpt sales representative.

