

SPN-10080PM/10080P

8-Port PoE Network Switch



SPN-10080PM



SPN-10080P

Key Features

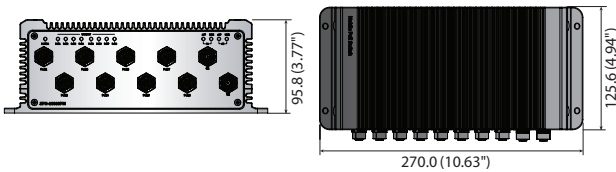
- 8 Ports PoE Switch for mobile network cameras
- Camera PoE extender for TRM-1610M (SPN-10080PM)
- Camera PoE extender for TRM-1610S (SPN-10080P)
- Wide temperature range of -40°C ~ +75°C
- Fanless design for high reliability
- Max. 64W PoE budget
- M12 connector (SPN-10080PM)

	SPN-10080PM	SPN-10080P
POE		
Maximum PoE Budget	64W	
PoE Standard	IEEE802.3af / 802.3at	
PoE Ports	Port 1 ~ 8 : PoE / PoE+	
PERFORMANCE		
Switching Capacity	2.8Gbps	
MAC Address Table Size	16K	
Compatible Devices	Wisenet network cameras, TRM-1610M, TRM-1610S	
INTERFACE		
1000 Base-T Interface	2 (M12, A-code, 8P female)	2 (RJ-45)
100 Base-T PoE Interface	8 (M12, D-code, 4P female)	8 (RJ-45)
MDI / MDIX Adjustable	Yes	
Power Input	6P (Gender included)	
INDICATOR		
LED	Power status : 1ea G1 : Link 1ea, ACT 1ea G2 : Link 1ea, ACT 1ea PoE (1 ~ 8) Link : 8ea	
GENERAL		
Dimension (WxDxH)	270.0 x 125.6 x 95.8mm (10.63" x 4.94" x 3.77")	270.0 x 125.6 x 95.8mm (10.63" x 4.94" x 3.77")
Weight	2.68 Kg (5.91 lb)	2.6 Kg (5.73 lb)
Operation Temperature	-40°C ~ +75°C (-40°F ~ +167°F)	
Operation /Storage Humidity	0% ~ 95% RH	
Maximum Power Consumption	95W	
Power Input	9 ~ 36V DC (Fanless)	
Color / Material	Black / Aluminium	
STANDARD APPROVAL		
General	CE, FCC, UL	
Special	EN-50155 (Rail Shock / Vib) EN-50121-4 (Railway EMC)	

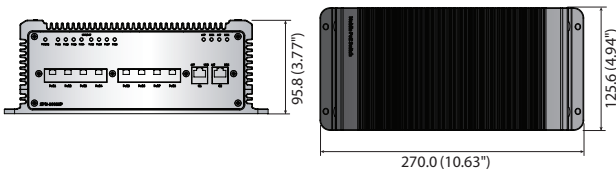
* The latest product information / specification can be found at hanwha-security.com
 * Design and specifications are subject to change without notice.
 * Wisenet is the proprietary brand of Hanwha Techwin, formerly known as Samsung Techwin.

Dimensions

Unit : mm (inch)



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