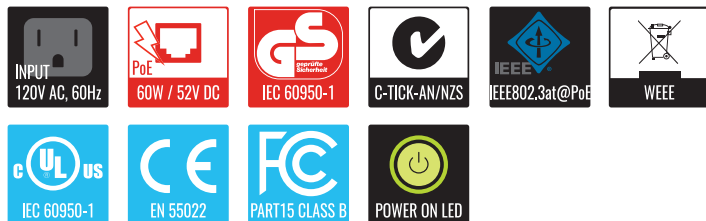




### PE60 FEATURES & HIGHLIGHTS

- Compatible with **VZ-PVM-11W4 (10" PoE IP PVM)**
- Single-port giga-bit PoE midspan
- Output power - 52V ∓ 60W
- Full IEEE802.3af, IEEE802.3at, IEEE802.3at-4pair Compliant
- Auto-detect of POE IEEE802.3af, IEEE802.3at, IEEE802.3at-4pair equipment
- Supports 10/100/1000 Base-T applications
- Internal AC/DC converter
- Safe: low power devices receive only the power they need
- Automatic detection and protection of non-standard ethernet terminals
- Compact design fits easily in WLAN access point and IP cameras installations
- Compact & Light-weight
- Safety : UL/cUL - IEC 60950-1
- EMI : FCC Part 15, C-TICK - AN/NZS CISPR 22  
CE class B - EN 55022 Class B, EN 55024, EN61000



### Recommended Operation Distance

#### 10" iPVMZ - 1 MONITOR

Monitor Model	VZ-PVM-11W4
Cable Type	Cat 6
ft / meter	
50 ft / 15.24 m	tested
100 ft / 30.48 m	tested
150 ft / 45.72 m	tested
200 ft / 60.96 m	tested
300 ft / 91.44 m	tested
350 ft / 106.68 m	Not tested

MODEL #	PE60
<b>FEATURES</b>	
Pass Through Data Rates	10/100/1000 Mbps
No. of Ports	1
Input Power Requirements	AC Input Voltage: 100 to 240 Vac AC Input Current: 0.8A @100-240Vac AC Frequency: 50 to 60 Hz
<b>POWER OVER ETHERNET (PoE) OUTPUT</b>	
Pin Assignment and Polarity	1/2 (+), 3/6 (-), 4/5 (+), 7/8 (-)
Output Power Voltage	52V DC
User Port Power	60Watts (Guaranteed)
<b>DIMENSIONS &amp; WEIGHT</b>	
Dimensions (Width x Height x Length) inch	5.7 x 2.36 x 1.57
(Width x Height x Length) mm	145 x 60 x 40
Net Weight	0.44 lbs / 0.2 kg
<b>INTERFACE</b>	
Power Input	100 to 240 V AC
Ethernet	Shielded RJ-45, EIA 568A and 568B
<b>GENERAL</b>	
Construction	PC material
LED Indicators	AC Power (Green) / Channel Power (Green)
Operating Temperature	14°F ~ 113°F / -10°C ~ +45°C (@ 60W)
Operating Humidity	Maximum 90%, Non-condensing
Storage Temperature	-4°F ~ 158°F / -20°C ~ +70°C
Storage Humidity	Maximum 95%, Non-condensing
Regulations	UL/cUL Per IEC 60950-1 CE Class B, EN 55024 (Immunity), EN 55022 Class B (Emissions), EN61000-2 FCC Part 15 - 47 CFR FCC Part 15, VCCI IEEE 802.3af (PoE), IEEE802.3at (PoE+), IEEE802.3at-4pair (PoE++), RoHS Compliant
Warranty	Parts/ Labor MTBF (Approx.) 2 Year / 2 Year 100,000 Hours @ 77°F / 25°C

### Contact ViewZ

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