



Visual solutions created for *you.*

Power Over Ethernet Panoramic Displays

L x H x D"
POE27D 28.84 x 6.5 x 2.4"

POE28D 28.66 x 9.06 x 2.34"

POE37D 36.61 x 11.02 x 2.4"

POE48D 49.12 x 10.46 x 2.29"

POE50D 48.78 x 14.61 x 2.42"

POE57D 57.25 x 7.31 x 2.41"

GPO Display's Panoramic LCDs have long delivered critical information where standard 16:9 screens cannot fit. However, these tight spaces rarely have AC outlets nearby. POE-series Power over Ethernet Panoramic/stretch displays (27–57" diag.) eliminate this problem, drawing power through your existing structured cabling so you can skip the costly, disruptive installation of new outlets.



Requirement

IEEE 802.3bt (Type 3/4)

* PSE/Injector not included



Power over Ethernet



12/24V DC Output



No PoE Splitter Needed



No AC Outlet Required

Specifications

MODEL		POE27D	POE28D	POE37D	POE48D	POE50D	POE57D
Screen Size (diag.)		28"	28.6"	37"	48.5"	49.5"	56.6"
Resolution (typ.)		1920 x 360	1920 x 540	1920 x 540	1920 x 360	1920 x 540	3840 x 430
Brightness		700nit	700nit	600nit	700nit	700nit	600nit
Display (PD) Power Consumption (max.)		28W	40W	53W	48W	48W	55W
PoE Injector (PSE) Compatibility	802.3bt Type 3 (60W)	Yes	Yes	No	No	No	No
	802.3bt Type 4 (90W)	Yes	Yes	Yes	Yes	Yes	Yes
Connectivity		IN: (1) HDMI, (1) DisplayPort, (1) RS-232 (3-pin terminal block) OUT: (1) DisplayPort (video daisy-chain)					
POE Input Port		1 10/100/1000 BASE-T RJ45					
Data Output Port		1 10/100/1000 BASE-T RJ45					
DC Out Plug Connector		4-pin terminal block (3.81mm pitch)					
Power Output		12/24VDC outputs - power availability varies based on PSE and PD models					
Power Requirements		802.3bt PoE++ Type 3 or 4 (varies by model)					



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