

PENSARLED®

**STATS**  
**BROCHURE 2026**

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# STATS

## Panoramic Displays

STATS have long brought critical, detailed information to areas where standard 16:9 screens don't fit. The only problem is, there are rarely AC outlets in such spaces (e.g. above/directly alongside doorways). This new line of Power Over Ethernet stretch displays, ranging from 27-50" (diag.), solves this issue via structured cabling instead of costly & inconvenient new AC outlet(s).

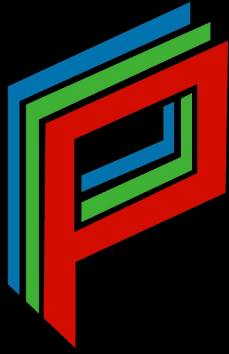
**TAA**  
COMPLIANT

TAA compliance ensures that products are manufactured or substantially transformed in countries approved by U.S. trade agreements. This certification is essential for government, military, and public sector projects, guaranteeing eligibility for federal procurement and compliance with U.S. regulatory standards.



<b>Description</b>		<b>27"</b>	<b>28"</b>	<b>37"</b>	<b>48"</b>	<b>49.5"</b>
Screen Size (diag.)		27"	28"	37"	48"	49.5"
Resolution (typ.)		1920 x 360	1920 x 540	1920 x 540	1920 x 360	1920 x 540
Brightness		700nit	700nit	600nit	700nit	700nit
Display (PD) Power Consumption (max.)		27W	40W	55W	47W	47W
PoE Injector (PSE) Compatibility 802.3bt	Type 3 (60W)	Yes	Yes	No	Yes	Yes
	Type 4 (90W)	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)				
Run Distance		(60W+) 4-pair UTP Cat. 5e, 6, up to 100m (328ft)				

*Specifications are subject to change without notice.*



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For more information  
[federal@pensarled.com](mailto:federal@pensarled.com)

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