PI-56s PI-70s PI-90s

LIFT POSITION INDICATOR RANGE







PI-DISPLAY RANGE

The PI Lift Display range offers all the essential lift information in vibrant colour.

With a 5.6",7" and 9" display size and a compact design they are ideal for tight fixtures and car operating panels.

Offering wide viewing angles, which allow for both landscape or portrait mounting.

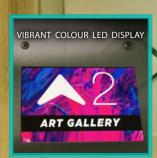
VERSATILE AND FEATURE RICH

The perfect solution for landing installs or lift car indication, this screen is full of features allowing for complete programmable functions with the facility to drive external lantern & gong outputs.

All displays come fitted with direct connectivity to Pixel's Serial Data Bus or direct Lift serial protocols where applicable. Allowing for a simple connection to almost any lift company.



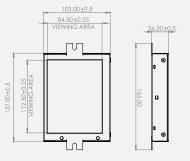




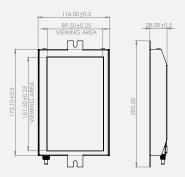




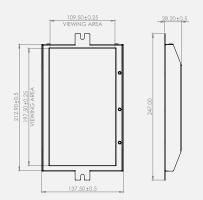
PI-56s (5.6")







PI-90s (9")



LIFT STATUS MESSAGES



Lift status messages can be displayed in custom sizes or Full screen with the ability to add and customize additional Lift messages to ensure the best user experience or to meet your unique lift requirements.







CUSTOMISE YOUR DESIGN



To Configure your PI Display you can connect to it via a PC or laptop to access the built-in web server using the LAN port.

Displays can easily be redesigned and configured to match your lift specifications within seconds. You can customise the colour of your Arrows, background and fonts and even add a unique background image to suit the installation where required.

AUTO SLEEP POWER SAVER



The Pi Display can be programmed to automatically detect lift inactivity and turn off the display backlight to save power when the lift is not in use.

The display will instantly come back to life when an activity data is detected from the lift.



TECHNICAL SPECIFICATIONS

THE PI RANGE

Screen Model	PI-56s	(5.6")	PI-70s	(7")		PI-90s	(9")
Display Type	LCD						
Backlight		Vibrant	colour Ll	ED displ	ay		
Resolution	640 х 480рх		800 x 480px			800 х 480рх	
Aspect Ratio	4:3		15:9			15:9	
Viewing Area	84.50 x	112.50mm	89.5 x 151.5mm			109.5 x 197.5mm	
Viewing Angle (H/V)	140/120°		178/178°			160/160°	
Operating Voltage	24V DC						
Operating Current	0.13A		0.19A			0.19A	
Pixel DataBus	RS-485		up to 64 nodes & 400m)m	(max)	
Spec Programming Port	Ethernet 100BASE-T (10		T (100Mb	ps)			
Operating Temp / Humidity		0-50°C,	90% max	RH no	on	condensin	g
Lantern and Gong output		150ma	(max) p	er outpu	ut		
Dimensions (WxHxD) (mm)	165 x 100	3 x 26.20	205 x 116	x 28		247 x 137.5	x 28.2

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All information stated in the brochure is correct at time of printing and subject to change without notice

^{*} For more detailed technical specifications please refer to the product manual on our website.





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