



BY PIXEL. TECHNOLOGIES PTY LTD

PI-33s PI-43 PI-56 PI-70 PI-90

www.pixeltechnologies.com.au

LIFT POSITION INDICATORS

FLOOR LANDING & LIFT CAR DISPLAYS

The PI Lift Display Range offers all the essential elevator information in a clear and bright format with excellent viewing angles.

The range includes displays that cater for everything from floor landings to colourful and informative inside elevator car displays. The screens are compact and easy to customise to suit any use. Programming and updating can be done remotely or through the custom Windows based software provided.

The displays also have an output to plug in floor lanterns and gongs to indicate arrival at selected floors.

IMPRESSIVE FEATURES INCLUDE

- Compact & Durable Design
- Low Power Consumption With 'Built-in Auto Sleep' Function
- Up/Down Direction Arrow With Floor Position Indicator
- Lift Images & Messages
- Portrait Or Landscape Mounting
- Background Image And/Or Logo Option
- Floor Lantern/Gong Option (Sold Separately)
- Windows Based Software For Programming
- Automatic Terminal Arrow Setup
- 2 | Lift Position Indicators



P I LIFT POSITION INDICATOR	[PI-33s	PI-43	PI-56	07-IJ	06-Id
SCREEN RESOLUTION (PIXELS)	362 X 200	480 X 272	640 X 480	800 X 480	800 X 480
VIEWING AREA (MILLIMETRES)	72 X 40	97 X 56	113 X 85	154 X 86	198 X 112
VIEWING ANGLE (DEGREES)	50° - 70°	50° - 70°	50° - 70°	50° - 70°	50° - 70°
SCREEN SIZE (INCHES)	2.7″	4.3″	5.6"	7.0″	9.0″
CUSTOMISABLE LIFT ARROW	•	•	•	•	•
CUSTOMISABLE BACKGROUND COLOUR	•	•	•	•	•
CUSTOMISABLE LIFT MESSAGES	•	•	•	•	•
AUTOMATIC TERMINAL ARROW OPTION	•	•	•	•	•
BUILT IN 'AUTO SLEEP' FUNCTION	•	•	•	•	•
BACKGROUND IMAGE / LOGO	•	•	•	•	•
WINDOWS PROGRAMMING SOFTWARE	•	•	•	•	•
PORTRAIT OR LANDSCAPE MOUNTING	•	•	•	•	•
TENANT INFORMATION	x	x	•	•	•
LANTERN OPTION (SOLD SEPARATELY)	•	•	•	•	•
GONG OPTION (SOLD SEPARATELY)	•	•	•	•	•



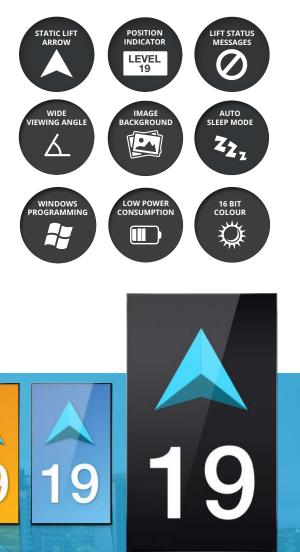
The PI-33s is ideal for a landing display or in lift cars that are situated in areas of high vandalism as the screens are cost effective.

With a slim design and a high quality 16-bit colour display screen the PI-33s can present up/ down indicators, floor positioning, as well as special images and messages in events such as a 'Lift on Fire Service', all with excellent viewing angles.

PI-33s SPECIFICATIONS

SCREEN SIZE	RESOLUTION		
2.7″	362px X 200px		
VIEWING AREA	VIEWING ANGLE		
72mm x 40mm	50° - 70°		
LANDSCAPE OR PORTRAIT MOUNTING			

PI-33s FEATURES



PI-43

PI-43 FEATURES



The PI-43 is ideal for a landing display or inside lift cars that are situated in areas of high vandalism as the screens are cost effective.

It boasts a slim design and a high quality 16-bit colour display screen for presenting up/down indicators and floor positioning.

The PI-43 can also promote special images and show pre-set messages in events such as a 'Lift on Fire Service' or 'Exclusive Service', all with a sharp, bright display and wide viewing angles.

PI-43 SPECIFICATIONS

5 | PI-43

SCREEN SIZE	RESOLUTION		
4.3″	480рх Х 272рх		
VIEWING AREA	VIEWING ANGLE		
97mm x 56mm	50° - 70°		
LANDSCAPE OR PORTRAIT MOUNTING			





The PI-56 comes with a 5.6 inch 16-bit colour display screen that can be mounted portrait or landscape in the buildings lift car or landing floors.

Fully windows programmable, it is capable of displaying a background image or a footer logo to promote the building or its facilities.

The PI-56 comes pre-programmed with your desired static lift arrow, the level position indicator and lift status messages.

PI-56 SPECIFICATIONS

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6 | PI-56

SCREEN SIZE	RESOLUTION	
5.6"	640рх Х 480рх	
VIEWING AREA	VIEWING ANGLE	
113mm x 85mm	50° - 70°	
LANDSCAPE OR PORTRAIT MOUNTING		

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19

19

PI-56 FEATURES



PI-70

PI-70 FEATURES



The PI-70 boasts a 7 inch 16-bit colour display screen that can be mounted portrait or landscape in the buildings lift car or landing floors.

Fully windows programmable, it is capable of displaying tenant information as well as a background or half screen image to promote the building or its facilities.

The PI-70 comes pre-programmed with your desired static lift arrow, the level position indicator and lift status messages.

PI-70 SPECIFICATIONS

SCREEN SIZE	RESOLUTION		
7.0"	800px X 480px		
VIEWING AREA	VIEWING ANGLE		
154mm x 86mm	50° - 70°		
LANDSCAPE OR PORTRAIT MOUNTING			



PI-90

The PI-90 boasts a 9 inch 16-bit colour display screen that can be mounted portrait or landscape in the buildings lift car or landing floors.

Fully windows programmable, it is capable of displaying tenant information and a background or half screen image to promote the building or its facilities.

The PI-90 comes pre-programmed with your desired static lift arrow, the level position indicator and lift status messages.



PI-90 SPECIFICATIONS

SCREEN SIZE	RESOLUTION			
9.0"	800px X 480px			
VIEWING AREA	VIEWING ANGLE			
198mm x 112mm	50° - 70°			
LANDSCAPE OR PORTRAIT MOUNTING				







Windows Programmable Software Provided

The provided Windows based software makes it easy to program and change your display layout whenever necessary.

All units are fully programmable and come with a choice of library images or the option to use your own.

The full PI Display Range comes pre-programmed with lift status messages that can be switched on and off when required.

Custom lift messages can be programmed by simply downloading a graphical image to the screen. The software allows the user to program any image they want and is not just limited to our image library.





The PI Lift Display Range can be customised to suit your desired style prior to leaving the factory.

DEFAULT LAYOUT



* If no requests are made, your PI will be shipped with default settings.

- 3D Light Blue Arrow White Position Indicator
- Black Background Standard 5 Lift Status Messages

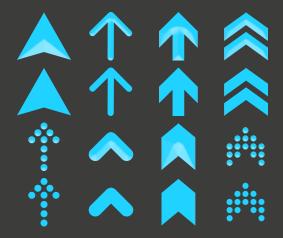
16 BIT COLOUR

Customise the colour of your lift arrow, background, or position indicator OR add a background image.



10 | Customise Your Design

ARROW OPTIONS (3D OR FLAT)



REQUEST YOUR OWN MESSAGES

The PI Range comes with 5 preset status messages (seen on page 9). Customers may request special messages if required.





"Proudly Designed and Manufactured in **Australia**"

Contact Us



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Bases in Melbourne, Brisbane, Sydney & Singapore.



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