

APC Technology

ET4055 Fully Sealed Display



Quality
Endorsed
Company
ISO-9001 Lic: 5330
SAI Global



FEATURES

- Sealed to IP68
- Laminated safety glass
- Stylish and rugged for industrial application
- Optional touch screen for user interface
- Optional Transflective display
- Optional wide input DC

PRODUCT DESCRIPTION

The ET4055 15" flat panel display is designed for use in industrial environments where plastic will not survive.

Featuring a stylish machined aluminium face plate and laminated safety glass the face plate is sealed to IP68.

IP68/69K connectors ensure the IP integrity of the display for use in industrial environments. This unit also features a projected capacitive touch screen (option).

Designed for use in low temperature down to -40°C with optional internal heater.



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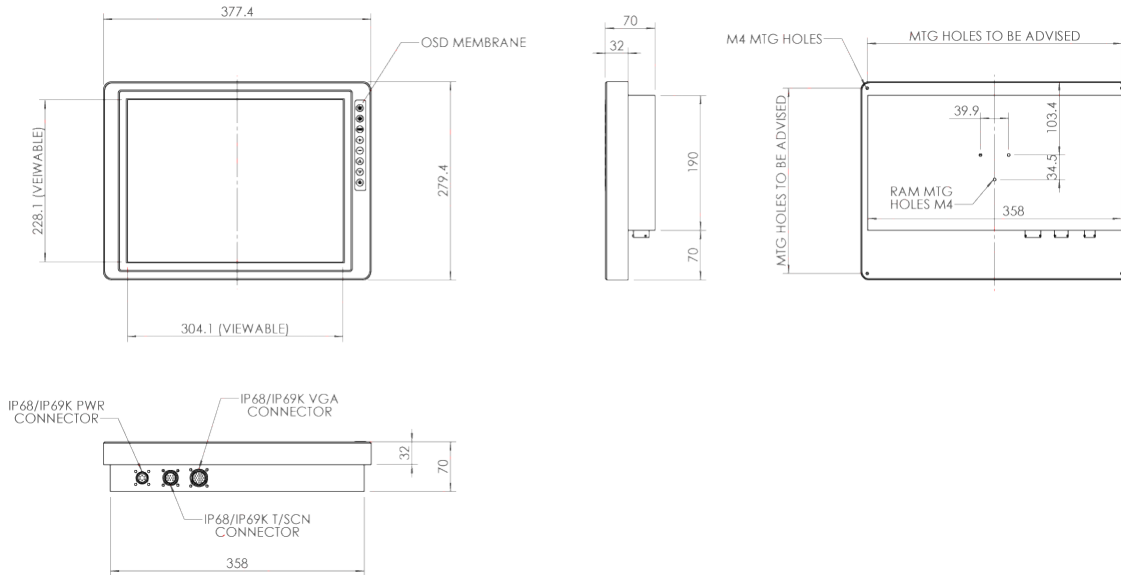


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Technical Specifications

Display

Display size:	15 inches
Maximum resolution:	1024 x 768. XGA
Type:	Colour active matrix
Colour depth:	16.7m colours (RGB 8bit)
Contrast ratio (typical):	300:1
Viewing angle (typical):	80/80/60
Brightness (typical):	500 cd/m ²

Physical Dimensions

Unit Dimensions:	432(W) x 111(D) x 354.8(H) mm
Gross Weight:	tbc

Power

Input range:	12 - 24V DC, IP68/69K connector
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Interface

Connections:	RGB Video RS232 or USB IP68/69K connections
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Technical Specifications

Environmental

Operating temperature:	0°C to + 60°C
Storage temperature:	-20°C to + 75°C
Vibration:	customer specified
Shock:	customer specified
Humidity:	customer specified

Construction

Sealing:	Sealed to IP68
Enclosure:	Steel Power coated and zinc plated
Mounting:	VESA

Options

Panel Mount kit
Internal heater
Touch screen
Custom mounting

Due to continuing developments, specifications are subject to change without notice. No liability is accepted for errors or omissions.



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