



19" Flat Panel Industrial Display

FEATURES

Sealed face plate

Safety glass face plate

Stylish and rugged for Industrial application

Infra-T or Projected capacitive touchscreen

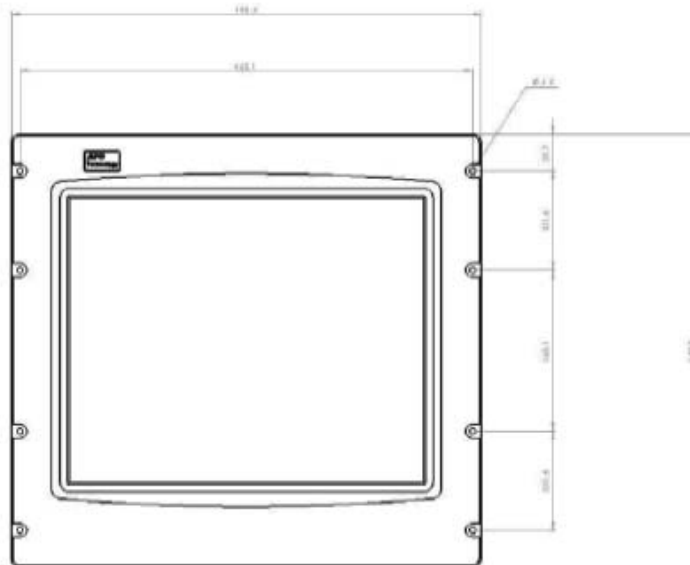
Large colour display

Available in Stainless Steel

The ET40190 19" flat panel display is designed for use in industrial environments where plastic will not survive.

Featuring a stylish machined aluminium face plate and safety glass face plate sealed to IP65, the ET40190 makes an ideal addition to your industrial application.

The ET40190 is available with options including touchscreen, stainless steel faceplate or a high brightness display, and is designed for panel or rack mount to suit individual customer requirements.



SPECIFICATIONS

TFT Specification:

Display size:	19 inches
Maximum resolution:	1280 x 1024 SXGA
Type:	Colour Active Matrix
Colour depth:	16.2m colours
Contrast ratio (typical):	600:1
Brightness (typical):	250 cd/m ²

Physical Dimensions:

Unit Dimensions:	482.6(W) x 133.7(D) x 443.7(H) mm
Gross Weight:	12.8kg

Power supply:

Power:	IEC connector
Input range:	100 to 240 VAC, 50 to 60Hz

SPECIFICATIONS

Environmental Specifications:

Operating Temperature:	0°C to +50°C
Vibration:	5 - 500Hz, 0.1G acceleration
Shock:	15G, 11mS Half Sine
Humidity:	5-95% non condensing

Construction:

Sealing:	Sealed to IP65 at face plate
Enclosure:	Aluminium Powder coated and zinc plated

Options:

High Bright & Sunlight readable screens
Touch Screen
Stainless Steel face plate
Front mounted display controls
Pan / Tilt Bracket

**Due to continuing developments, specifications are subject to change without notice.
No Liability is accepted for errors and omissions.**