

# Flat Panel Monitor

## MODEL 171KVESA

### 17" Industrial LCD Openframe Display – Vesa Signals

#### Features

- High Brightness & Long Life TFT Panel
- Resolution (1280 x 1024 pixels)
- Metal Cased Construction
- Console/Rack Mounting – 1 U Rack (21mm)
- 12Vdc or 115/230Vac Power Inputs
- Touchscreens - Easily integrated



#### Specifications

- |                             |                             |                             |                             |
|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| • <b>Type:</b>              | A-Si Color TFT              | • <b>Horizontal Scan</b>    | Standard VESA signals       |
| • <b>Colors:</b>            | 16.2 M                      | • <b>Vertical Scan:</b>     | Standard VESA signals       |
| • <b>Resolution:</b>        | 1280 x 1024 pixels (native) | • <b>AC Model:</b>          | 115/230V 50/60Hz            |
| • <b>Active Area:</b>       | 338 x 270 mm                |                             | External AC/DC Power Pack   |
| • <b>Backlight Life:</b>    | 50,000 hours typical        | • <b>Power Consumption:</b> | 54 W (max)                  |
| • <b>Brightness:</b>        | 300 cd/m2 typical (nits)    | • <b>Dimensions:</b>        | 360 x 298 x 21 mm (approx)  |
| • <b>Contrast Ratio:</b>    | 700:1                       | • <b>Weight:</b>            | 4.5 Kg (approx)             |
| • <b>Viewing Angles:</b>    | 75/75/75/60                 | • <b>Housing:</b>           | Zinc-plated steel           |
| • <b>Response Time:</b>     | 8 msec (tr + tf)            | • <b>Operating Temp:</b>    | 0 to 50 °C (32 to 122 °F)   |
| • <b>Video Connections:</b> | Analog RGB & TTL (optional) | • <b>Storage Temp:</b>      | -20 to 60 °C (-4 to 140 °F) |
| • <b>Input Connectors:</b>  | 15-pin HD, 9 Pin (optional) | • <b>Approvals:</b>         | UL certified                |
| • <b>Sync. Type/Level:</b>  | Separate H&V (+/-ve) TTL    |                             |                             |