

Allen Bradley 7320 LCD Upgrade

Specifications

Type: AM Color TFT

No. Colors: 262K Colors

Active Area: 211.2 x 158.4 mm

Brightness: 350cd/m²

Contrast Ratio: 150:1

Backlight Life: 50,000 Hours Typical

Maximum Resolution: 800 x 600 Pixels

Viewing Angles: 100°H, 70°V

Input Connector: 1x15-pin HD Female 1x15-pin LD Adapter Cable

Sync. Type/Level: Separate H&V(+/-ve) TTL Or Composite(-ve) TTL

Minimum Resolution: 640 x 200 CGA

Horizontal Scan: 15 – 40 kHz

Vertical Scan: 55 – 75 Hz

AC Model: 110/230V 50/60Hz

Power Consumption: 56W Typical

Response Time: 35ms

Video Connections: Analog RGB 0.7-1.0Vp-p

Operating Temp: -10 to 65 °C (14 to 149°F)

Storage Temp: -30 to 70 °C(-22 to 158)

