

Slim Type Stainless Full-IP67 LCD

FIP-24W-S67

24" Full-IP67 Stainless Steel LCD



Wo/touch

w/P-cap touch

Specification

System:

• Housing	: Anti-corrosion stainless steel with deactivated coating
• Color	: Sliver Color (Others by request)
• OSD Input	: 5-key OSD buttons
• OSD Function	: Contrast, Color, Position, Auto adjustment, Factory Settings
• Mounting	: 100x100, 200x100 VESA Mount

IP67 I/O connectors :

• Video Input	: VGA (or DVI)
• USB	: USB for touch screen (Optional)
• Power	: AC 110~240V, Universal, ±10%

Power Specification :

• Power Adapter	: No power adapter
• Power Consumption	: 40W (typ.)

Specification



Features:

- Anti-Corrosion Stainless Housing Design
- High Brightness: 1,000 nits for optional
- Elegantly Slim, round edge, no sharp angle

Panel Specification :

• Size/ Type	: 24" LCD (LED backlight)
• Active Area (mm)	: 531.36 (H) x 289.89 (V)
• Pixel Pitch (mm)	: 0.27675 (H)x 0.27675 (V)
• Resolution	: 1920 x 1080 @ 60Hz
• Contrast Ratio	: 5000 : 1 (typ.)
• Max. Colors	: 16.7M colors
• Brightness	: 250 nits (cd/m²)
• Viewing Angle	: -89 ~ 89 (H); -89 ~ 89 (V)
• Touch Screen	: 5-wire resistive or P-cap touch (Optional)

Environment Tolerance:

• Net Weight	: 12 KG (Identity)
• Operating Temp.	: 0 deg. C to 50 deg. C
• Storage Temp.	: -40 deg. C to 80 deg. C
• Operating Humidity	: 10% to 95% (Non Condensing)
• IP Grade	: Full-IP67
• Vibration	: MIL-STD-810G Method 514.6C-3
• Shock	: MIL-STD-810G Method 516.6

Order Options :

• High Brightness	: 1000 cd/m² (Optional)
• Touch Screen	: 5-wire resistive touch (Optional)
• Power Input	: 9~36V DC Input (Optional)
• Wide range temp.	: -30 deg. C to 60 deg. C

