

The LD9090X-GY uses a double-sided display technology and unique circuit design to achieve the standard for reliability, value and functionality. In addition, the units are made with special, high durability plastic that is UV-resistant and prevents color fading.

Technical Information

Display Method: Vacuum Fluorescent Display (VFD)

Display Color: Blue-green

Number of Characters: 20x2

Brightness: 900 cd/m²

Character Font: 5 x 7 Dot Matrix

Character Type: ASCII

Character Size: 6.2mm x 9.5mm

Character Pitch: 7.7 mm

Reliability: 300000 Hour(s) MTBF

Command Set: Logic Controls

Interfaces/Ports: Parallel

Connectors: DB-25 Male Connector

Input Voltage: 120 V AC

Physical Characteristics

Dimensions: 3.37" (86mm) x 8.50" (216mm) x x 2.25" (57mm) - Fluorescent Display

2.25" (57mm) x 2.12" (54mm) x x 2.12" (54mm) - Rectangular Base

0.90" (23mm) x 4.00" (102mm) x x 8.00" (203mm) - Base Plate

Weight: 2.9 lb (1.32 kg)

Color: Gray

Shipping Information

Shipping Weight : 5.09 lb

Shipping Dimensions : 3.3" Height x 9.5" Width x 26.5" Depth

Environmental Conditions

Temperature: 0°C (32°F) to 50°C (122°F) Operating

-20°C (-4°F) to 70°C (158°F) Storage

Humidity: 85% Operating Non-condensing

90% Non-operating Non-condensing

Agency Approvals

Agency Approvals: FCC Part 15 - Class A

Miscellaneous

Package Contents: LD9090X-GY Pole Display

Power Adapter

Mounting Plate

Quick Installation Guide

Warranty

Manufacturer Warranty: 1 Year(s) Limited