

PMCD750 DLP® Display

700 SERIES, 50-INCH

Product Features

- Single Chip DLP Technology
- 50-Inch Diagonal Viewing Area
- 16:9 Format
- 1280 x 720 Display Resolution
- Exceptional Image Quality
- Outstanding Color Performance
- Progressive Scan
- Slim, Space-Saving Design
- Front Serviceable, No Rear Access Required
- Seamless Multi-Display Design (Zero-Mullion)
- Screen Brace Recommended for Use with Single Display; Required for Displays Used on Bottom Row of Multi-display/Wall Configuration



(A SINGLE PMCD750 DISPLAY IS SHOWN WITH OPTIONAL SCREEN BRACE)

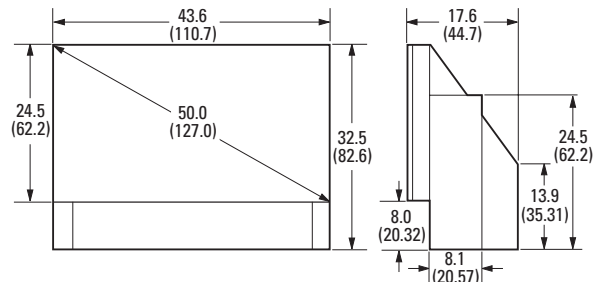
The **PMCD750** 50-inch display, with single chip DLP® (Digital Light Processing) technology, provides 100,000 hours of high quality images with outstanding color performance and brightness. Whether implemented as a stand-alone display, an alternative to conventional CRTs, or stacked to create a state-of-the-art video wall, the possibilities are virtually limitless.

The **PMCD750** provides the same approximate viewing area as 26 nine-inch monitors with a service life that is ten times greater, while consuming an average of 80% less power and requiring 20% of the physical space.

Because DLP technology is immune to image burn-in, a fixed image can be displayed over a prolonged period with no danger of image retention. The 1280 x 720 native resolution and 16:9 format of the **PMCD750** make it a great choice for any application requiring a large format display.

The zero-mullion (borderless) screen allows multi-display video walls to have a seamless appearance. The modular, stackable design allows for a variety of wall configurations of up to four units tall.

Display setup, control, and motorized image manipulation is fast and easy thanks to the supplied hand-held remote control. All maintenance can be performed from the front of the unit, eliminating the need to access the rear panel; because the **PMCD750** requires no rear space, the unit can be mounted flush or recessed in a wall or ceiling.



NOTE: VALUES IN PARENTHESES ARE CENTIMETERS; ALL OTHERS ARE INCHES.

