

Specifications

Model #:	800-7500-XX
Screen Brightness:	Sunlight viewable 1400 nits with bonded AR coating
Screen Size:	8.4" TFT
Contrast Ratio:	250:1
Display Resolution:	800 (W) x 600 (H)
Power Consumption:	36W max. @ 24V (15W typ. with brightness at min.)
Operating Voltage:	11-34Vdc (reverse polarity protected)
CCFL Backlight Life:	40,000 to 45,000 hours typical
Power Connectors:	4-pin XLR
Video/Power Connectors:	4-pin Hirose 8-pin PRO® compatible Lemo
Video Connectors:	3 x 75_ BNC HD Analog Y(G)Pb(B)Pr(R) 1 x 75_ BNC Composite 1x SVHS 1x DVI-D 1x ANALOG RGB 4x 75_ BNC Looping HDS DI
Tally:	8-pin Hirose
Dimensions:	8.2"W x 7.5"H x 4"D approx
Weight:	5.0 lbs. with yoke & FLG
Supported Video Formats:	HDS DI: 720 50p, 720 59.94p, 720 60p, 1080 23.98i, 1080 24i, 1080 25i, 1080 29.97i, 1080 30i, 1080 23.98p, 1080 24p, 1080 25p, 1080 29.97p, 1080 30p Composite NTSC, PAL, SECAM VESA VGA, SVGA, XGA, SXGA, UXGA DVI input support up to 1920x1200 60Hz input signals.
Storage temperature limits:	-40°C to +70°C
Operating temperature limits:	0°C to +50°C
Environmental	RoHs Compliant

Accessories

- 252-7565 Monitor Hood
- 800-7930 Tally Sensor
- FGS-900093 Rain/Dust Cover