

DXF-51

5-inch Monochrome Viewfinder

•High horizontal resolution of 650 TV lines
•Stable video image •Bright and clear color image •Under Scanning capability •Can operate either on EIA and CCIR signals systems with automatic selection •16:9/4:3 Automatic Aspect Ratio Selection •The viewfinder aspect ratio of the DXF-51 is automatically switched between 16:9 and 4:3 •Two red REC tally lamps •Green Tally Lamp which can be used as a second tally lamp for CCU operations •20-pin connector for DXC-D30P/D30WSP •DIN 8-pin connector for DXC-327BP/637P etc. •±/ - 40 degrees of tilting is possible •±/ - 90 degrees of panning is possible •Rugged and compact body

Supplied accessories:

Hood, 20-pin Cable,
DIN 8-pin Cable,
Operation Manual

Specifications

Picture tube: 5-inch monochrome, 70° deflection

Scanning system:

2:1 interlace, 625/50 or 525/59.94 switchable

Horizontal resolution:

650TV lines (center)

Camera connector:

20-pin or DIN 8-pin connector

Power requirements:

DC 12V +5.0/-1.5V (supplied from a camera)

Power consumption:

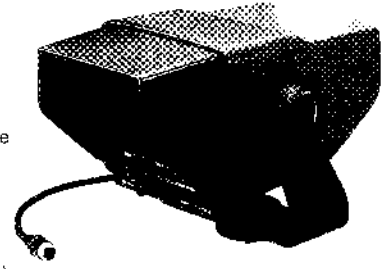
11W

Operating temperature:

0°C to 40°C (32°F to 104°F)

Mass: Approx. 2.4 kg (5 lb 5 oz) with stand and hood

Dimensions: Approx. 202 (H) × 199 (W) × 217 (D) mm
(8 × 7⁷/₈ × 8⁵/₈ inches)



including projecting parts and controls
Approx. 202 (H) × 199 (W) × 289 (D) mm
(8 × 7⁷/₈ × 11¹/₂ inches)
with stand and hood