



Stryker 888 Camera System with Camera Control Unit and 888 3-Chip Camera head and 20 mm Coupler. Stryker 888 Camera Control Unit. Stryker 888 3-Chip Camera Head and 20 mm Coupler.

Features

- C-mount, soakable, head and coupler
- 900 lines of resolution
- Light sensitive camera
- Digital zoom controlled
- No loss of light, 1 lux
- Built in digital enhance
- Enhanced image of smaller scopes



Specifications

Dimensions

Camera Control Unit
Height: 4 in (10 cm)
Width: 12 in (30.5 cm)
Depth: 16 in (40.6 cm)
Camera Head Cable to Camera control Unit:
10 ft (3m) sealed Cable or 20 ft (6m) sealed Cable (sensed by CCU)
Weight: 13 lbs (5.9 kg)

Video Output

Composite: Two NTSC Standard, 1.0V P-P into 75 Ohms
Connector: BNC Coaxial
Component: Two S-VHS, Y-I.0v P-P c-0.29V P-P
Connector: 4-Pin S-VHS
Component: One RGB or Y B-Y R-Y component, 1.0V P-P into 75 Ohms
Connector: 8 pin DIN

Resolution

Horizontal: >900TV lines
Vertical: 450 lines

Operating Temperature

5 to 40°C

Transport & Storage

Temperature: 5° to 40° C
Relative Humidity: 10% to 85%
Atmospheric Pressure: 700 hPa to 1 060 hPa

Power Consumption

approx. 30 W

Input Voltage Range

100/120VAC 50/60Hz

High Frequency Leakage

Bipolar: Less than 60 mArms
Monopolar: Less than 150 mArms