

**SF20C & SF21C
GENERAL APPLICATION COLOR CAMERA SYSTEMS
SPECIFICATIONS**

SYSTEM INCLUDES:

- High resolution color camera
- SF20C - manual iris lens
- SF21C - automatic iris lens
- IP66/NEMA 4X camera housing with adjustable mount
- Sealed or air funnel front plate
- Cable gland back plate
- 12 VDC power supply with IP66/NEMA 4X enclosure and 15 ft. (4.6m) cords
- Factory assembled, pre-adjusted and ready for installation

CAMERA:

Sensor: CMOS
Resolution: CVBS* (Analog), 2MP - Full HD 1080p (HD Analog)
SNR: Greater than 52dB
AGC: On/off selectable
Video: NTSC, PAL, and High-Resolution digital formats available
Power: 12 VDC with 100-240 VAC adapter – 50/60 Hz

LENSES:

5-50 MM Variable Focal Length - standard
Other focal lengths available

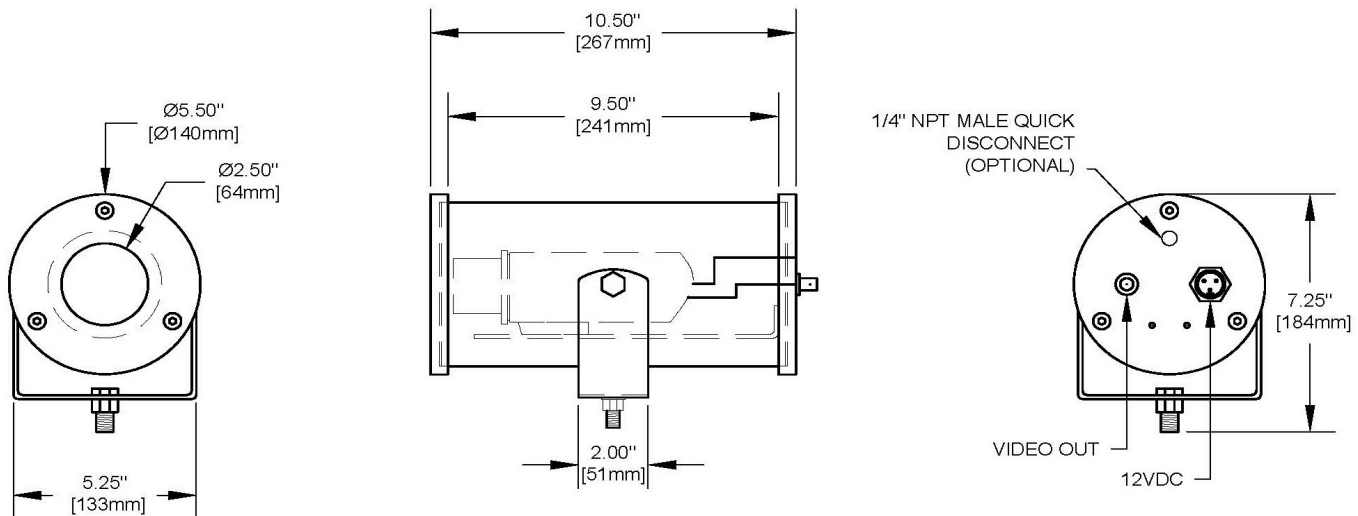
ENCLOSURE:

Material: Standard = High temperature synthetic (IP66 protection)
(for ambient temps to 320°F [160°C] - with optional accessories)

Air purge: **Instrument quality air only**
Optional air purge available with air funnel front plate for high temperature or dusty environments 3-10 psig @ 3-10 scfm (application dependent)

OPTIONS AND ACCESSORIES INCLUDE:

- Video monitor
- Remote controlled pan and tilt base and zoom lens
- Video recorders
- Fiber optic, Ethernet and wireless video transmission
- Sun shield
- Coaxial cable and connectors
- Air filter (optional air purge)
- Multiplexers and switchers
- Heaters and thermostats



7863 SCHILLINGER PARK ROAD • MOBILE, ALABAMA 36608 • USA
PH: (251) 633-4942 • FX: (251) 633-2514 • E: info@synfab.com

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