

XDM-202 Resolution HD-SDI(1080P, 720P) or 1000 TV Line Over Superdome® Camera with 1/3" SONY CMOS Sensor Fixed Lens Progressive Scanning System



- Resolution HD-SDI(1080P, 720P) or 1000 TV Line Over
- 1/3" SONY CMOS Sensor
- 2010(H) × 1100(V) = 2,227,080 Total Pixels
- 1944(H) × 1092(V) = 2,122,648 Effective Pixels
- Progressive Scanning System
- SMPTE292M (HD-SDI) or CVBSL 1.0Vp-p (75ohm) Video Output
- 1 LUX at F1.2 Color and 0.1 LUX Black and White Minimum illumination
- Auto, Auto Ext, Pushing or Manual White Balance
- Auto or Manual 1/30sec ~ 1/30000sec Electronic Shutter Speed
- Adjustable (0 ~ 20 Step) Brightness
- Off, × 2, × 3, Or × 4 Sens Up
- Off, Low, Middle, Or High DNR
- Off, WDR, or BLC WDR or BLC
- Off or Set HLM
- Off or On, ACE
- Auto (Day >--< Nighttime Change), Color, Black and White ICR
- Off or On 28 Privacy Zone
- Motion Detection Off or On
- 0 - X112 Digital Zoom
- Offer On Flip
- Off or On Freeze
- Adjustable (0 ~ 10 Step) Sharpness
- RS-485(PELCO-D) Communication
- Operating Temperature and Humidity, 14 °F (-10 °C) ~ 122 °F (50 °C) at 30~80% RH
- Storage Temperature and Humidity -4 °F (-20 °C) ~ 140 °F (60 °C) at 20~90% RH
- DC12V Only Power