Messoa SCR515PROHB-HN2 Surveillance camera

Technical specifications

Make	Messoa
Model Code	SCR515PROHB-HN2
Chip Inch Size "	1/3
Colour Type	Colour / Monochrome
Resolution TVL	700
Digital (DSP)	Yes
Auto Iris	Yes
Sensitivity lux	0.01
Focal Length mm	7.5 ~ 50
Mount Type	Wall
Wide Dynamic Range	Yes
Picture Elements HxV	768 x 494
Back Light Compensation	Yes
Auto Gain Control	Yes
White Balance	Yes
Electronic Shutter range	1/60 ~ 1/100K sec
S/ N (Signal/ Noise) Ratio dB	>50
Synchronisation	Internal, Line-lock
Signal Mode	NTSC
Electrical Specifications	Voltage: 24 V AC Power Consumption: 45 W
Video Output	1Vpp composite output, 75 ohm
Physical Specifications	Dimension mm: 422 x 174 x 145 Weight g: 6,000

Environmental Specifications	Operating Temperature °C: -30 ~ +50 C (-22 ~ +122 F) Protection: IP66 / IP67 Operating Humidity %: 30 ~ 90
Model Info	The Messoa SCR515PROHB-HN2 is an intelligent traffic camera optimized for capturing overviews and license plates. The camera utilizes CatchAll TM II technology to deliver crisper, clearer images regardless of the setting or lighting conditions. The camera also features unique intelligent traffic modes that adjust automatically to the image-capture environment, a breakthrough technology that enables the camera to capture images from vehicles traveling at speeds up to 200 kph (124 mph) and makes it especially well suited to high speed applications.