



# MS FOSTER

SERVING THE TRANSPORTATION INDUSTRY

1040 HIGHWAY 212  
Michigan City, IN 46360

OFFICE 219.879.9225

TOLL FREE 888.452.4053

FAX 219.879.9313

sales@msfoster.com

www.msfoster.com

## Product Specification

Model No. RVSCC88130

### 130 Degree High Performance Low Light Color Camera (White Housing)

The high-performance Rearview Systems RVSCC88130 camera delivers a sharp wide-angle image to the driver and provides outstanding visibility. Our 16 (High Intensity) infra-red LED's are twice as powerful as most cameras on the market. The RVSCC88130 features a built-in heater for snowy/icy conditions. The RVSCC88130 can also be cleaned with a pressure washer, and steamed cleaned with the design of the heavy duty gaskets. This camera has a IP69K rating which means it is water-proof under severe conditions. Includes stainless steel bracket and mounting hardware.



Black Housing

RVS Camera Specification	
Model No	<b>RVSCC88130</b>
Image Sensor	1/3" SONY SUPER HAD COLOR CCD
Effective Pixels	NTSC : 410K, PAL : 470K
S/N Ratio	More Than 48 dB
Min. Illumination	0 Lux
Video Out	75 ohm 1Vp-p Composite Signal
Lens	130° Standard; Optional: 78°, 92° 150°
IR LEDs	16
Operating Voltage Range	9V ~ 15V
Operating Temperature	-40°C ~ 80°C -50°F ~ 185°F (auto heater)
Storage Temperature	-40°C ~ 80°C -40°F ~ 176°F
Weight	0.42Kg
Dimension	69(W) X 61 (D) X 60 (H)mm
IP Rating	IP69K
Vibration Rating	30G
Certificated	FCC ; e-Mark

### Camera Features

- Sony 1/3" CCD Super HAD II Interline Transfer Sensor
- 130° degree (Diagonal) FOV High Performance
- Metal die cast housing (specify White or Black)
- Hardened/Tempered Glass Lens Cover
- Electronic Auto Iris Control
- 16 High Intensity Infra-Red LEDs with Auto On Feature
- Auto White Balance
- Back Light Compensation
- Vibration Rating = 30Gs
- Shock Rating= 100Gs
- 100% Waterproof: IP69K Rating
- Normal / Mirror Mode Switch on back of Camera
- Built-in Microphone
- Stainless Steel Mounting Hardware
- 5 Year Warranty

Product Specifications Subject to Change on 60 Day Notice.