

SAFE-T-SCOPE™

Vehicle Rear Monitoring Camera System



The Rosco SAFE-T-SCOPE™ system is the Hi-Tech solution to eliminate rear-of-vehicle blind spots and to protect pedestrians and property. The camera and monitor power up automatically when the vehicle's transmission is put into reverse to provide clear, crisp images. The night scene is illuminated by infrared LEDs built into our weather resistant camera housing.

The 5.5" black and white monitor is the right size to fit most vehicles and provides a high resolution picture that can be adjusted for varying light conditions.

SAFE-T-SCOPE™ comes with clear, easy to follow instructions and all necessary installation hardware. For 12 to 24 volt negative ground systems.



FEATURE	DESCRIPTION
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MONITOR

Picture Tube	5.5" Black and white.
Picture Image	Factory preset to reverse image.
Picture Resolution	700 TV lines.
Power Connector	Red: Positive 10V to 26V input. Green: Reverse Gear 10V to 16V Input. Black: Ground
Maximum Vibration	10G
A/V Output	RCA Socket.
Operating Temperature	-15°C to +50°C (+5°F to +122°F)
Dimension	7.0"(W)x5.0"(H)x7.8"(D)
Weight	Approximately 2kg (4.4 lbs.)

CAMERA

Image Device	1/3" CCD Image Sensor (Sony Chip Set.)
Picture Element	270,000 Pixels.
Angle of View	Dia. 110 Degrees Standard (2.9mm)
Minimum Illumination	0.1 Lux (F 2.0 with 6LR Led)
Maximum Vibration	10G
Operation Temperature	-22°F to +140°F
Dimension	3.7"(W)x2.2"(H)x2.7"(D)
Weight	1 lb.

For more information call Rosco at 800-227-2095 or visit our website at www.roscomirrors.com