ROADRUNNER™ 4K CAMERA, INTERIOR COMPACT



ON-BOARD VIDEO SECURITY SYSTEM



FEATURES

- 4K Resolution Delivers Exceptional Clarity and Zoom Capability
- Available with 70°, 100° or 115°
 Horizontal Field of View
- Compact Mount

AUTO-CONNECT POE, IP CAMERA

Specifically designed and manufactured for transit applications, RoadRunner 4K cameras are auto-connecting, resulting in simple installation and maintenance. Programming and IP configuration is automatic.

OPTIMIZED FOR FORWARD-VIEW

Luminator's 4K forward-facing color camera provides excellent video quality and field of view for recording the front / windshield view of transit vehicles.

COMPACT DESIGN

Designed specifically for applications with limited space, the forward-facing compact camera provides optimal performance in an easy to mount housing.



ROADRUNNER™ 4K CAMERA, INTERIOR COMPACT

TECHNICAL DATA

Order Information	
Order Number North America	RR-4KCF270 (70° Field of View) RR-4KCF2100 (100° Field of View) RR-4KCF2115 (115° Field of View)
Electrical Properties	
Operating Voltage	48 VDC
Power Consumption	6.07 W Max
Interfaces	
Ethernet	1, 10/100 Mbps, RJ-45
Mechanical Properties	
Weight	1.63 kg, 3.6 lbs
Shipping Weight	2.04 kg, 4.5 lbs
Dimensions	See Product Manual for Details and Drawings
Environment	
Operating Temperature	-10°C to 50°C, 14°F to 122°F
Standards	
SAE J1455	~
NDAA	✓
MIL-STD-810G	✓
FCC	✓
CE	✓
Image	
Image Sensor	1/2.5" CMOS
Field of View	RR-4KCF170: 72.5° Horizontal, 40° Vertical RR-4KCF1100: 102.5° Horizontal, 53° Vertical RR-4KCF1115: 116° Horizontal, 63° Vertical
Resolution	4K (3840x2160), F-HD (1920x1080), HD (1280x720), W-D1 (854x480), Q-HD (640x360)
Light Sensitivity Black/White	RR-4KCF170: 0.03 Lux RR-4KCF1100: 0.05 Lux RR-4KCF1115: 0.02 Lux
Light Sensitivity Color	RR-4KCF170: 0.07 Lux RR-4KCF1100: 0.08 Lux RR-4KCF1115: 0.04 Lux
Signal-To-Noise Ratio	45 dB or Higher
Dynamic Range	120 dB or Higher



