

# FC-632-R



## Telecamera Termica, Ottica 19mm, 8.3Hz, PAL

- Range Dinamico Esteso
- Facile da installare
- Sviluppate per installazione in ambienti difficili
- Software FLIR Sensors Manager incluso
- Periodo di garanzia esteso (3 anni per la telecamera, 10 anni per il sensore)

## Sommario

The new FLIR FC-Series R is a fixed network thermal security camera that features on-board, on-contact temperature measurement capabilities for fire detection, safety, and thermal monitoring of equipment. A powerful, standalone edge intrusion detection device capable of classifying whether intrusion threats are humans or vehicles, FC-Series R cameras provide reliable detection and video analytics with flexible alarming options by email, digital outputs or VMS. Because FLIR understands that you need cameras for the real world, FC-Series cameras are qualified beyond industry standard for survivability, and are backed by FLIR's unparalleled three-year system warranty and 10-year detector warranty

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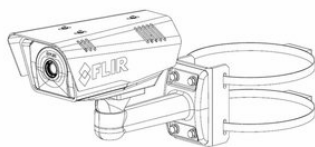
**Specifiche Tecniche**

<b>Rilevatore Termico</b>	Focal plane array, uncooled Vanadium Oxide (VOx) microbolometer
<b>Range Spettrale</b>	7.5 ~ 13.5 $\mu$ m
<b>Sensibilità termica</b>	inferiore a 50 mK @ f/1.0
<b>Angolo di Ripresa</b>	24°(H) ~ 19°(V)
<b>Regolazione Fuoco</b>	Nessuna regolazione necessaria, lente atermica
<b>Image processing</b>	Automatic Gain Control (AGC), Digital Detail Enhancement (DDE)
<b>Termoregolazione</b>	Sbrinamento automatico della lente, Automatic deicing, conforme a MIL-STD-810F Method 521.1
<b>Uscita(e) Video</b>	PAL o NTSC, Ibrida IP e analogica
<b>Compressione video</b>	H.264 / MPEG-4 / MJPEG
<b>Risoluzione Video</b>	640 x 480 pxls
<b>Zoom Digitale</b>	4x
<b>Interfacce di rete</b>	1x 10/100Mbps RJ-45
<b>ONVIF compliant</b>	Profile S
<b>Network Protocol</b>	IPV4
<b>AGC su Regione di Interesse (ROI) termica</b>	Auto AGC, Manual AGC, Plateau Equalization AGC, Linear AGC, Auto Dynamic Detail Enhancement (DDE), Max Gain Setting
<b>Ottimizzazione delle immagini</b>	Automatic Flat Field Correction (FFC) - Thermal and Temporal Triggers
<b>Contenuto della confezione</b>	Telecamera termica, Tettuccio Parasole, Manuale Operatore, CD FLIR Sensors Manager single sensor
<b>Certificazione</b>	EN 55022, EN 61000-3-3, EN 61000-3-2, EN 55020, EN 51030-4, IP 66 (IEC 60529), IEC 60068-2-27
<b>Alimentazione</b>	12~38 Vac / 11~56 Vdc / PoE (IEEE 802.3af/IEEE 802.3at)
<b>Dimensioni (L x H x P)</b>	114 x 106 x 259 mm - 4.49 x 4.17 x 10.2 In
<b>Potenza Assorbita (W)</b>	21
<b>Peso</b>	2.2 kg - 4.85 lbs

Accessorios



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4132982  
Adattatore da palo



500-0463-00  
Adattatore per installazione pendente