CFLIB

Matt (3=0.95)



# FLIR<sub>b50</sub>

FLIR b50 a lightweight, competent infrared camera. Li lon batteries allow work for 5 hours without interruption of charging. The FLIR LED lights make it possible to work even in dark environments. Insulation alarm and Dew point alarm are perfect in a building site. The visual 2.3 Mpixel digital camera and three step Fusion Picture in Picture functionality helps produce radiometric JPEG images in a professional way. FLIR QuickReport™ software makes it possible to analyze IR and visual pictures captured in field back in the office.



Digital camera 1536 x 1536 pixels

Lightweight 600 g

Laser Pointer

Copy to USB

Fusion (3 steps Picture in Picture)



LED lights

21 languages

Dew point & Insulation alarm

NETD 90 mK



- Digital Camera 2.3 Megapixels with built-in LED lights provides sharp images regardless of lighting conditions
- Picture in Picture (PiP) Displays resizable IR image super-imposed over a digital image
- Wide Temperature Range Measures from -20 °C to +120 °C targeting building applications
- ± 2% Accuracy Reliable temperature measurement
- Insulation alarm Shows the insulation performance of the building structure
- Dew point alarm Alerts you to the areas where there is a risk of condensation
- Thumbnail Image Gallery Allows quick search of stored images
- Laser Pointer Pinpoints the hot spot on the IR image with the real physical target
- Micro SD Card Stores more than 2000 radiometric JPEG images



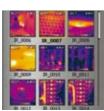
140 x 140 pixel resolution



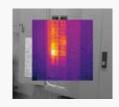
**Built-in LED lights** 

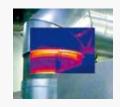


Fusion (3 steps PiP)



Thumbnail Image Gallery





### Fusion (3 steps Picture in Picture)

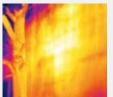
Allows for easier identification and interpretation of infrared images. This advanced technology enhances the value of an infrared image by allowing you to overlay it directly over the corresponding visible image. This functionality combines the benefits of both the infrared image and visual picture at the push of a button.

### FLIR b50 Specifications

Imaging and optical data   Field of view (FOV) /   25° × 25° / 0.10 m (0.33 ft.)     Minimum focus distance   Spatial resolution (IFOV)   3.12 mrad     Thermal sensitivity/NETD   <0.09 °C (<0.16 °F) @ +25 °C (+77 °F) / 90 m/s     Image frequency   9 Hz     Focus   Manual     Focal Plane Array (FPA) / Uncooled microbolometer / 7.5–13 μm     Spectral range   IR resolution   140 × 140 pixels     Image presentation     Display   Built-in 3.5 in. LCD, 256k colors, 240 × 320 pixels     Image modes   IR image, visual image, Picture in Picture thumbnail gallery     Picture in Picture   IR area (in three steps) on visual image     Measurement     Object temperature range   −20 to +120 °C (−4 to +248 °F)     Accuracy   ±2 °C (±3.6 °F) or ±2% of reading     Measurement analysis     Spotmeter   Center spot     Area   1 box with min./max     Emissivity correction   Variable from 0.1 to 1.0 or selected from list of materials     Reflected apparent temperature   Automatic, based on input of reflected temperatur     Isotherm   1 with above/below     Dew point alarm   Yes     Insulation alarm   Yes     Insulation alarm   Yes     Insulation alarm   Yes     Set-up   Commands   Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual)     Set-up commands   Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual)     Set-up   Storage   Standard JPEG, including measurement data, on memory card     Digital camera   Standard JPEG, including measurement data, on memory card     Digital camera   LoD lights   Minimum focus distance 0.4 m (1.3 ft.)		
Minimum focus distance Spatial resolution (IFOV) 3.12 mrad  cl.00 °C (<0.16 °F) @ +25 °C (+77 °F) / 90 m/s Image frequency 9 Hz Focus Manual Focal Plane Array (FPA) / Spectral range IR resolution 140 × 140 pixels  Image presentation Display Built-in 3.5 in. LCD, 256k colors, 240 × 320 pixels Image modes IR image, visual image, Picture in Picture thumbnail gallery Picture in Picture IR area (in three steps) on visual image  Measurement Object temperature range Accuracy 42 °C (±3.6 °F) or ±2% of reading  Measurement analysis Spotmeter Area 1 box with min./max. Emissivity correction Variable from 0.1 to 1.0 or selected from list of materials  Reflected apparent temperature correction Isotherm 1 with above/below Dew point alarm Pes Set-up Menu commands Palettes (Black and White, Iron and Rainbow), image adjustment (auto/ manual)  Set-up commands  Palettes (Black and White, Iron and Rainbow), image adjustment (auto/ manual)  Set-up commands  Storage of images  Image storage  Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera  2.3 Mpixels (1536 × 1536 pixels), and two LED lights	Imaging and optical data	
Spatial resolution (IFOV) Thermal sensitivity/NETD	Field of view (FOV) /	25° × 25° / 0.10 m (0.33 ft.)
Thermal sensitivity/NETD    Image frequency	Minimum focus distance	
Image frequency Focus Manual Focal Plane Array (FPA) / Spectral range IR resolution Image presentation Display Built-in 3.5 in. LCD, 256k colors, 240 × 320 pixels Image modes IR image, visual image, Picture in Picture thumbnail gallery Picture in Picture IR area (in three steps) on visual image Measurement Object temperature range Accuracy  P2 °C (±3.6 °F) or ±2% of reading  Measurement analysis Spotmeter Area 1 box with min./max. Emissivity correction Variable from 0.1 to 1.0 or selected from list of materials Reflected apparent temperature correction Isotherm 1 with above/below Dew point alarm Pes Insulation alarm Yes  Set-up  Menu commands Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual) Set-up commands  Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual) Set-up commands  Set-up Call adaptation of units, language, date and time formats; automatic shutdown, display intensity  Storage of images Image storage Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera  2.3 Mpixels (1536 × 1536 pixels), and two LED lights	Spatial resolution (IFOV)	3.12 mrad
Focus Manual Focal Plane Array (FPA) / Uncooled microbolometer / 7.5–13 μm Spectral range IR resolution 140 × 140 pixels  Image presentation Display Built-in 3.5 in. LCD, 256k colors, 240 × 320 pixels Image modes IR image, visual image, Picture in Picture thumbnail gallery Picture in Picture IR area (in three steps) on visual image  Measurement Object temperature range -20 to +120 °C (-4 to +248 °F) Accuracy ±2 °C (±3.6 °F) or ±2% of reading  Measurement analysis Spotmeter Center spot Area 1 box with min./max. Emissivity correction Variable from 0.1 to 1.0 or selected from list of materials  Reflected apparent temperature correction temperatur lsotherm 1 with above/below Dew point alarm Yes Insulation alarm Yes Insulation alarm Yes Set-up  Menu commands Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual) Set-up commands Local adaptation of units, language, date and time formats; automatic shutdown, display intensity  Storage of images Image storage Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera 2.3 Mpixels (1536 × 1536 pixels), and two LED lights	Thermal sensitivity/NETD	<0.09 °C (<0.16 °F) @ +25 °C (+77 °F) / 90 mk
Focal Plane Array (FPA) / Spectral range IR resolution  Image presentation Display Built-in 3.5 in. LCD, 256k colors, 240 × 320 pixels Image modes IR image, visual image, Picture in Picture thumbnail gallery Picture in Picture Picture in Picture  Measurement Object temperature range Accuracy  -20 to +120 °C (-4 to +248 °F) 42 °C (±3.6 °F) or ±2% of reading  Measurement analysis Spotmeter Center spot Area 1 box with min./max. Emissivity correction Variable from 0.1 to 1.0 or selected from list of materials  Reflected apparent temperature correction Lemperatur Isotherm 1 with above/below Dew point alarm Yes  Set-up  Menu commands Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual)  Set-up commands Local adaptation of units, language, date and time formats; automatic shutdown, display intensity  Storage of images  Image storage Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera  2.3 Mpixels (1536 × 1536 pixels), and two LED lights	Image frequency	9 Hz
Spectral range IR resolution  140 × 140 pixels  Image presentation  Display  Built-in 3.5 in. LCD, 256k colors, 240 × 320 pixels  Image modes  IR image, visual image, Picture in Picture thumbnail gallery  Picture in Picture  IR area (in three steps) on visual image  Measurement  Object temperature range  -20 to +120 °C (-4 to +248 °F)  Accuracy  2 °C (±3.6 °F) or ±2% of reading  Measurement analysis  Spotmeter  Center spot  Area  1 box with min./max.  Emissivity correction  Variable from 0.1 to 1.0 or selected from list of materials  Reflected apparent temperature  correction  Isotherm  1 with above/below  Dew point alarm  Yes  Insulation alarm  Yes  Set-up  Menu commands  Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual)  Set-up commands  Local adaptation of units, language, date and time formats; automatic shutdown, display intensity  Storage of images  Image storage  Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera  2.3 Mpixels (1536 × 1536 pixels), and two LED lights	Focus	Manual
Image presentation  Display  Built-in 3.5 in. LCD, 256k colors, 240 × 320 pixels  Image modes  IR image, visual image, Picture in Picture thumbnail gallery  IR area (in three steps) on visual image  Measurement  Object temperature range  Accuracy  20 to +120 °C (-4 to +248 °F)  4ccuracy  20 to +120 °C (-4 to +248 °F)  4ccuracy  20 to +120 °C (-4 to +248 °F)  4ccuracy  20 to +120 °C (-4 to +248 °F)  4ccuracy  20 to +120 °C (-4 to +248 °F)  4ccuracy  21 box with min./max.  Emissivity correction  Variable from 0.1 to 1.0 or selected from list of materials  Reflected apparent temperature  4correction  Dew point alarm  Pes  Insulation alarm  Yes  Set-up  Menu commands  Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual)  Set-up commands  Local adaptation of units, language, date and time formats; automatic shutdown, display intensity  Storage of images  Image storage  Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera  2.3 Mpixels (1536 × 1536 pixels), and two LED lights	Focal Plane Array (FPA) /	Uncooled microbolometer / 7.5–13 µm
Image presentation   Built-in 3.5 in. LCD, 256k colors, 240 × 320 pixels	Spectral range	
Display  Built-in 3.5 in. LCD, 256k colors, 240 × 320 pixels  Image modes  IR image, visual image, Picture in Picture thumbnail gallery  Picture in Picture  IR area (in three steps) on visual image  Measurement  Object temperature range  -20 to +120 °C (-4 to +248 °F)  Accuracy  ±2 °C (±3.6 °F) or ±2% of reading  Measurement analysis  Spotmeter  Center spot  Area  1 box with min./max.  Emissivity correction  Variable from 0.1 to 1.0 or selected from list of materials  Reflected apparent temperature  correction  Isotherm  1 with above/below  Dew point alarm  Yes  Set-up  Menu commands  Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual)  Set-up commands  Local adaptation of units, language, date and time formats; automatic shutdown, display intensity  Storage of images  Image storage  Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera  2.3 Mpixels (1536 × 1536 pixels), and two LED lights	IR resolution	140 × 140 pixels
Image modes  IR image, visual image, Picture in Picture thumbnail gallery  Picture in Picture  IR area (in three steps) on visual image  Measurement  Object temperature range  —20 to +120 °C (-4 to +248 °F)  Accuracy  ±2 °C (±3.6 °F) or ±2% of reading  Measurement analysis  Spotmeter  Center spot  Area  1 box with min./max.  Emissivity correction  Variable from 0.1 to 1.0 or selected from list of materials  Reflected apparent temperature  correction  Isotherm  1 with above/below  Dew point alarm  Yes  Set-up  Menu commands  Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual)  Set-up commands  Local adaptation of units, language, date and time formats; automatic shutdown, display intensity  Storage of images  Image storage  Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera  2.3 Mpixels (1536 × 1536 pixels), and two LED lights	Image presentation	
IR image, visual image, Picture in Picture thumbnail gallery Picture in Picture IR area (in three steps) on visual image  Measurement Object temperature range —20 to +120 °C (-4 to +248 °F) Accuracy ±2 °C (±3.6 °F) or ±2% of reading  Measurement analysis Spotmeter Center spot Area 1 box with min./max. Emissivity correction Variable from 0.1 to 1.0 or selected from list of materials  Reflected apparent temperature correction temperatur Isotherm 1 with above/below Dew point alarm Yes Insulation alarm Yes  Set-up  Menu commands Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual)  Set-up commands Local adaptation of units, language, date and time formats; automatic shutdown, display intensity  Storage of images  Image storage Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera 2.3 Mpixels (1536 × 1536 pixels), and two LED lights	Display	Built-in 3.5 in. LCD, 256k colors,
thumbnail gallery Picture in Picture  Rarea (in three steps) on visual image  Measurement  Object temperature range  —20 to +120 °C (-4 to +248 °F)  Accuracy  ±2 °C (±3.6 °F) or ±2% of reading  Measurement analysis  Spotmeter  Center spot  Area  1 box with min./max.  Emissivity correction  Variable from 0.1 to 1.0 or selected from list of materials  Reflected apparent temperature  correction  1 with above/below  Dew point alarm  Pes  Insulation alarm  Yes  Set-up  Menu commands  Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual)  Set-up commands  Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual)  Set-up commands  Storage of images  Image storage  Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera  2.3 Mpixels (1536 × 1536 pixels), and two LED lights		240 × 320 pixels
Picture in Picture IR area (in three steps) on visual image    Measurement	Image modes	IR image, visual image, Picture in Picture
Measurement Object temperature range		thumbnail gallery
Object temperature range —20 to +120 °C (-4 to +248 °F) Accuracy ±2 °C (±3.6 °F) or ±2% of reading  Measurement analysis  Spotmeter Center spot Area 1 box with min./max.  Emissivity correction Variable from 0.1 to 1.0 or selected from list of materials  Reflected apparent temperature Automatic, based on input of reflected temperatur Isotherm 1 with above/below  Dew point alarm Yes  Insulation alarm Yes  Set-up  Menu commands Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual)  Set-up commands Local adaptation of units, language, date and time formats; automatic shutdown, display intensity  Storage of images  Image storage Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera 2.3 Mpixels (1536 × 1536 pixels), and two LED lights	Picture in Picture	IR area (in three steps) on visual image
Accuracy ±2 °C (±3.6 °F) or ±2% of reading    Measurement analysis	Measurement	
Measurement analysis	Object temperature range	–20 to +120 °C (–4 to +248 °F)
Spotmeter  Area  1 box with min./max.  Emissivity correction  Variable from 0.1 to 1.0 or selected from list of materials  Reflected apparent temperature  correction  Isotherm  1 with above/below  Dew point alarm  Yes  Insulation alarm  Yes  Set-up  Menu commands  Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual)  Set-up commands  Local adaptation of units, language, date and time formats; automatic shutdown, display intensity  Storage of images  Image storage  Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera  2.3 Mpixels (1536 × 1536 pixels), and two LED lights	Accuracy	$\pm 2$ °C ( $\pm 3.6$ °F) or $\pm 2\%$ of reading
Area 1 box with min./max.  Emissivity correction Variable from 0.1 to 1.0 or selected from list of materials  Reflected apparent temperature Automatic, based on input of reflected temperatur  Isotherm 1 with above/below  Dew point alarm Yes  Insulation alarm Yes  Set-up  Menu commands Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual)  Set-up commands Local adaptation of units, language, date and time formats; automatic shutdown, display intensity  Storage of images  Image storage Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera 2.3 Mpixels (1536 × 1536 pixels), and two LED lights	Measurement analysis	
Emissivity correction  Variable from 0.1 to 1.0 or selected from list of materials  Reflected apparent temperature correction  Isotherm  I with above/below  Dew point alarm Yes  Insulation alarm Yes  Set-up  Menu commands  Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual)  Set-up commands  Local adaptation of units, language, date and time formats; automatic shutdown, display intensity  Storage of images  Image storage  Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera  2.3 Mpixels (1536 × 1536 pixels), and two LED lights	Spotmeter	Center spot
list of materials	Area	1 box with min./max.
Reflected apparent temperature correction  Isotherm  Dew point alarm  Yes  Insulation alarm  Yes  Set-up  Menu commands  Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual)  Set-up commands  Local adaptation of units, language, date and time formats; automatic shutdown, display intensity  Storage of images  Image storage  Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera  2.3 Mpixels (1536 × 1536 pixels), and two LED lights	Emissivity correction	Variable from 0.1 to 1.0 or selected from
correction temperatur  Isotherm 1 with above/below  Dew point alarm Yes  Insulation alarm Yes  Set-up  Menu commands Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual)  Set-up commands Local adaptation of units, language, date and time formats; automatic shutdown, display intensity  Storage of images  Image storage Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera 2.3 Mpixels (1536 × 1536 pixels), and two LED lights		list of materials
Isotherm 1 with above/below  Dew point alarm Yes Insulation alarm Yes  Set-up  Menu commands Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual)  Set-up commands Local adaptation of units, language, date and time formats; automatic shutdown, display intensity  Storage of images  Image storage Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera 2.3 Mpixels (1536 × 1536 pixels), and two LED lights	Reflected apparent temperature	Automatic, based on input of reflected
Dew point alarm Yes Insulation alarm Yes  Set-up  Menu commands Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual)  Set-up commands Local adaptation of units, language, date and time formats; automatic shutdown, display intensity  Storage of images Image storage Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera 2.3 Mpixels (1536 × 1536 pixels), and two LED lights	correction	temperatur
Insulation alarm  Yes  Set-up  Menu commands Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual)  Set-up commands Local adaptation of units, language, date and time formats; automatic shutdown, display intensity  Storage of images  Image storage Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera 2.3 Mpixels (1536 × 1536 pixels), and two LED lights	Isotherm	1 with above/below
Set-up   Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual)	Dew point alarm	Yes
Menu commands Palettes (Black and White, Iron and Rainbow), image adjustment (auto/manual)  Set-up commands Local adaptation of units, language, date and time formats; automatic shutdown, display intensity  Storage of images Image storage Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera 2.3 Mpixels (1536 × 1536 pixels), and two LED lights	Insulation alarm	Yes
Rainbow), image adjustment (auto/manual)  Set-up commands  Local adaptation of units, language, date and time formats; automatic shutdown, display intensity  Storage of images  Image storage  Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera  2.3 Mpixels (1536 × 1536 pixels), and two LED lights	Set-up	
manual)  Set-up commands  Local adaptation of units, language, date and time formats; automatic shutdown, display intensity  Storage of images  Image storage  Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera  2.3 Mpixels (1536 × 1536 pixels), and two LED lights	Menu commands	Palettes (Black and White, Iron and
Set-up commands  Local adaptation of units, language, date and time formats; automatic shutdown, display intensity  Storage of images  Image storage  Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera  2.3 Mpixels (1536 × 1536 pixels), and two LED lights		Rainbow), image adjustment (auto/
and time formats; automatic shutdown, display intensity  Storage of images  Image storage  Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera  2.3 Mpixels (1536 × 1536 pixels), and two LED lights		manual)
display intensity  Storage of images  Image storage  Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera  2.3 Mpixels (1536 × 1536 pixels), and two LED lights	Set-up commands	Local adaptation of units, language, date
Storage of images Image storage Standard JPEG, including measurement data, on memory card  Digital camera Built-in digital camera 2.3 Mpixels (1536 × 1536 pixels), and two LED lights	·	and time formats; automatic shutdown,
Image storage  Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera  2.3 Mpixels (1536 × 1536 pixels), and two LED lights		display intensity
Image storage  Standard JPEG, including measurement data, on memory card  Digital camera  Built-in digital camera  2.3 Mpixels (1536 × 1536 pixels), and two LED lights	Storage of images	
Digital camera  Built-in digital camera  2.3 Mpixels (1536 × 1536 pixels), and two LED lights		Standard JPEG, including measurement
Built-in digital camera 2.3 Mpixels (1536 $\times$ 1536 pixels), and two LED lights	- <b>v</b>	
Built-in digital camera 2.3 Mpixels (1536 $\times$ 1536 pixels), and two LED lights	Digital camera	
LED lights		2.3 Mpixels (1536 $\times$ 1536 pixels), and two
Digital camera, focus Minimum focus distance 0.4 m (1.3 ft.)		
	Digital camera, focus	Minimum focus distance 0.4 m (1.3 ft.)

Laser pointer	
Laser	Semiconductor AlGaInP diode laser,
	Class 2
Data communication interfaces	
Interfaces	USB-mini, USB-A
Power system	
Battery	Li lon (field replaceable),
·	5 hours operating time
Charging system	In camera, AC adapter, 2-bay charger or
5 5 7	12 V from a vehicle
Power management	Automatic shutdown (user selectable)
AC operation	AC adapter, 90-260 VAC, 50/60 Hz,
	12 V output to camera
Environmental data	
Operating temperature range	-15 to +50 °C (+5 to +122 °F)
Storage temperature range	-40 to +70 °C (-40 to +158 °F)
Humidity (operating and storage)	IEC 68-2-30/24 h 95% relative humidity
	+25 °C to +40 °C (+77 °F to +104 °F)
Encapsulation	IP 54 (IEC 60529)
Bump	25 g (IEC 60068-2-29)
Vibration	2 g (IEC 60068-2-6)
Physical data	
Camera weight, incl. battery	0.60 kg (1.32 lb)
Camera size $(L \times W \times H)$	235 × 81 × 175 mm (9.3 × 3.2 × 6.9 in.)
Scope of delivery	
Packaging, contents	Hard transport case
	Infrared camera with lens
	Battery
	Calibration certificate
	FLIR QuickReport™ PC software CD-ROM
	Memory card with adapter
	Power supply
	Printed Getting Started Guide
	USB cable
	User documentation CD-ROM
	Warranty extension card or Registration
	card

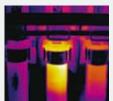
## **Applications**













Building: Water and mildew in wall

Building: Heat Loss

Electrical: Hot Fuses

Specifications and prices subject to change without notice.

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Authorised FLIR dealer: