



Infrared Window TW 100

ULIRvision TW100 infrared window is patented product to transmit infrared, ultraviolet and visible capability for all infrared cameras, corona cameras, and visual survey. TW100 can help to prevent arc flash injury for operators and protect inspectors to measure for energized electrical equipment components through closed doors. It can make it is easy to have predictive and preventive maintenace for potential overheating problems for electrical components and switchgears. It is used widely in medium, high voltage, switchgear, substation, motors etc.

Features:

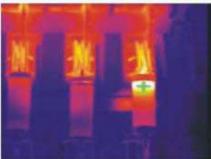
- Transmitting infrared, UV, visible
- Safe inspections for fully energized electrical components through closed doors
- Suitable for use with all makes of thermal imaging cameras
- Water and dust proof with IP67 encapsulation
- Manufactured with non-conductive materials and simple installation











Technical specification:

Window diameter
Lens diameter
Window weight
Spectral range
Transmission rate
Transmission rate

Ø75mm Ø80mm 250g 0.15~ 14 μ m 94% / 0.15 μ m

92% / $12.5 \mu m$

Contact Us:

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