



LASER AND THERMAL CAMERAS

IMAGING MULTIMETER FLIR DM286



DETAILS

- Thermal imaging with IGM at 19,200 pixels
- With IGM[™] (Infrared Guided Measurement) and MSX[®] (Multi-Spectral Dynamic Imaging) for image enhancement
- TRMS values
- Non-contact voltage measurement
- Temperature (type K) -40 to +400 °C and IR -5 to 300 °C
- CAT III 1000 V, CAT IV 600 V Display 6000 counts
- Laser pointer
- Thermocouple input
- Integrated LED illumination
- Memory: 30,000 images
- Real-time data streaming
- Drop protection: 2 m

ARTICLES OF THE RANGE



GALLERY

