



LWIR Thermal Camera

DIGITHERM 67.5/ 202.5



Technical characteristics

- Optronics Wave band: 8 - 12 μ m
- Field of view: 2 FOV-s:
 - WFOV: 9.2 x 7 degree
 - NFOV: 3 x 2.3 degree
- Detector: 640 x 480 pixels
- NETD ave \leq 35 mK for Fnr = 1.01

Physical characteristics:

- dimensions: max. 390 mm x 138 mm x 110 mm
- mass: max 2500 g

Electrical characteristics:

- consumption: average 16 W
- power supply: average 24 VDC
- video output: GigE Vision standard
- remote control: RS 422

Environmental: MIL STD 810 E

*This product was developed under **Participation Reward in H2020 Project** (call PN-III-P3-3.6-H2020-2016-0038, Contract number 18/ 2017) and **SafeShore project**,*