

MADE FOR EXTREMES



MIC IP

The MIC IP family of extremely rugged moving cameras are built to perform in practically any environment.

Intelligent Video Analytics

Video analytics for extremes



Reliable alerts, even in extreme weather conditions



Video Analytics extremely resistant against shaking



Video content analysis over large distances

Analytics while moving

▶ Object detection or trigger Intelligent Tracking while camera is moving

Intelligent Tracking

▶ Automatically track moving objects by simple click or alarm rule

Metadata fusion

▶ Combines metadata of both the optical and thermal image for full situational awareness

Early object detection

▶ By combination of thermal imaging and video analytics in environments with limited vision

7000i

9000i



MIC IP starlight 7000i



≤450m



starlight



1080p



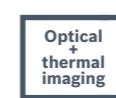
60



120dB



MIC IP fusion 9000i



Optical + thermal imaging



starlight



1080p



60



120dB

Extremely robust



High impacts

IK10



Shock resistant

IEC 60068

+65°C
-40°C



Withstands extreme weather conditions

IP68 UL Type 6P

CORROSION PROOF
ASTM B117 (2000 Hrs)

NEMA-TS2

Excellent imaging



starlight
Color: 0.0077 lux
Monochrome: 0.0078 lux

Thermal imaging: 0 lux



Ease of installation



Data security

1100101
10111
010



Bitrate reduction
≤80%



BOSCH