

# 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



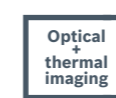
60



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



100%  
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**