

## Smart Extra Analytics

Featuring a strobe light and an audio alarm, these smart cameras can immediately deter intruders from entering a prohibited site, further enhancing the safety of premises and property.

### **At the core: faster, more accurate intrusion detection**

When a potential threat is detected by the camera, it uses its intelligent false alarm reduction technology to disregard irrelevant movements, such as rain, leaves and animals. Instead, the camera focuses on human or vehicle movement, dramatically reducing the number of false alarms for faster, more accurate intrusion detection.

### **An enhanced deterrent: strobe lighting and alarm**

Once a potential intruder has been accurately detected, the network camera triggers the built-in strobe light and audio alarm. This is designed to warn the intruder off before they attempt to breach the perimeter. The volume of the audio alarm and the brightness of the strobe light can be adjusted to suit the environment.

### **Reliable operation, day or night**

The Smart network camera range can deliver this powerful intrusion detection and prevention at all times of day or night. With this technology, all cameras in the range deliver superior surveillance images, even in ultra-low light conditions.

### **Four products to suit different applications**

The network cameras are available in bullet, turret, and dome styles, at 4MP resolution, making a total of three different camera styles available.

### **Product model details**

There are three models available:

- **IPBT4MIRSMT28** :4 MP IR Fixed Turret Network Camera
- **IPB4MIRSMT-MZ** :4 MP IR Motorized Bullet Network Camera
- **IPD4MIRSMT-MZ** :4 MP IR Motorized Dome Network Camera