

FLEXIDOME **MULTI 7000i**



A MULTI-DIRECTIONAL **OVERVIEW OFFERING** HIGHLY DETAILED INSIGHTS

Built-in Artificial Intelligence

With Intelligent Video Analytics and Camera Trainer









functionality





Applications







Installation made simple













Project

Wi-Fi dongle

• Ease of installation • Data security

The new FLEXIDOME multi 7000i and FLEXIDOME multi 7000i IR* are intelligent multi-directional cameras that combine four independent camera sensors, 3.3-7.7mm AVF lenses with a total resolution of 12 to 20 MP. They provide the ideal solution for wide area coverage like traffic intersections and building corners, where detailed insights of a scene are a must. What's more? The solution is highly

flexible and convenient: although the solution houses four independent camera sensors, it requires only a single network connection, a single IP address and a single Video Management System license.** Each imager capitalizes on the Bosch IVA and Camera Trainer technologies utilizing the built-in Artificial Intelligence, taking data usage to a whole new level.

FLEXIDOME multi 7000i







FLEXIDOME multi 7000i IR 12 MP | 20 MP

Specifications

FLEXIDOME multi 7000i	12MP 4 x 3MP	20MP 4 x 5MP	AVF	120dB	fps	 IR	Q	
NDM-7702-A	•		•	•	30		•	-58°F to +131°F -50°C to +55°C
NDM-7703-A		•	•	•	30		•	-58°F to +131°F -50°C to +55°C
NDM-7702-AL	•		•	•	30	•	•	-58°F to +131°F -50°C to +55°C
NDM-7703-AL		•	•	•	30	•	•	-58°F to +131°F -50°C to +55°C

Product Details

Bosch #	Description
NDM-7702-A	Multi-imager fixed dome 12MP 4x 3MP, 30FPS, 3.7-7.7mm AVF lens, IP66, IK10, Integrated MIC, IVA, Camera Trainer
NDM-7703-A	Multi-imager fixed dome 20MP 4x 5MP, 30FPS, 3.7-7.7mm AVF lens, IP66, IK10, Integrated MIC, IVA, Camera Trainer
NDM-7702-AL	Multi-imager fixed dome 12MP 4x 3MP, 30FPS, 3.7-7.7mm AVF lens, IP66, IK10, Integrated MIC, IVA, Camera Trainer, integrated IR up to 98 ft.
NDM-7703-AL	Multi-imager fixed dome 20MP 4x 5MP, 30FPS, 3.7-7.7mm AVF lens, IP66, IK10, Integrated MIC, IVA, Camera Trainer, integrated IR up to 98 ft.



