

BOSCH LVF-5005N-S1250



DESCRIPTION

As surveillance cameras can now capture even higher picture resolutions through the use of HD sensor technology and advanced processing the lenses also need to have an optical resolution that allows the camera to work at its optimal point. This range of Super Resolution (SR) megapixel lenses is designed to provide improved image resolution and sharpness and better depth of field. These lenses come with a standard C or CS mount for use with a variety of cameras. The DC-iris control connection is a four-pin standard plug that fits directly into the camera. The lenses deliver impressive optical quality due to their megapixel resolution contrast reproduction and coating. The mechanical construction is designed to withstand both frequent iris control operations and the environmental stress of security installations. They provide long and reliable operation with no maintenance. For flexible high-quality reliable lenses that match a HD camera's performance this series is the ideal solution.

TECHNICAL CHARACTERISTICS

Brand : BOSCH

Part number : LVF-5005N-S1250

Caractéristiques :

Type : Lens

Détecteur d'image :

Auto-iris : Y

Certification : CE

Auto-iris type : DC-drive iris

Connectivity technology : Wired

Diameter : 5.24 cm

Focal length range : 12 - 50 mm

Image sensor size : 1/1.8»

Lens mount interface : C/CS mount

Megapixel (approx.) : 5 MP

Operating relative humidity (H-H) : 35 - 90%

Operating temperature (T-T) : -10 - 50 °C

Placement supported : Indoor

Product colour : Black

Storage temperature (T-T) : -20 - 60 °C

Weight : 175 g