

- 1/4" APTINA IMAGE SENSOR
- 800TVL RESOLUTION
- 20 Mts IR DISTANCE
- HIGH DYNAMIC RANGE
- SHOOK PROOF AND 3 AXIS DESIGN
- VANDALPROOF



With shock proof design the BC1009-MOV mini dome has been developed to suit in all mobile application while protecting the cameras components and with no doubt delivers the best video transmission and recording. With Aptina Sensor, this mini dome with high dynamic range feature captures both the very bright and very dark portions of a scene with the best registration of video under the toughest light intensity changes that are typical in automotive scenes. An additional feature is the high frame rate that helps substantially to the image stabilization, improved autofocus response and action –sequence capturing burst modes that lets to catch the events right in the scene without losing any detail. Its 800 TVL resolution enables the CCTV system to register sharp, colourful and smooth moving video in a variety of lighting environments. No matter the punishing temperatures, Aptina Technology is tested to perform reliably at extreme temperatures. All of these arguments make of our BC1009-MOV a “strong to consider device” when talking of reliably mobile solutions and the best surveillance in movement.

OPTICAL INFORMATION

IMAGE SENSOR	1/4" Aptina
RESOLUTION	800 TVL
BLG	Yes
AGC	Yes
WHITE BALANCE	Yes
LENS	6mm

IR ILLUMINATION

IR LED	11pcs New Array
IR DISTANCE	20M
IR CUT FILTER	IR Cut Filter (Day/Night Auto Switch)

DESIGN

WEATHERPROOF	IP67
HOUSING	Metal Dome
POSITION	3 Axis
Cable	A4 4 Pin female
ACCESORIES	4 Screws
WARRANTY	3 Years Warranty

