

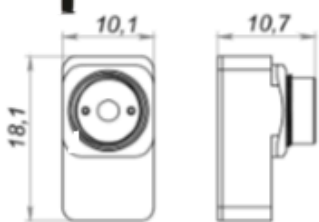


SIT-CAM-MC 900 ANC SIT-CAM-MC 901 ANC SIT-CAM-MB 001 ANC

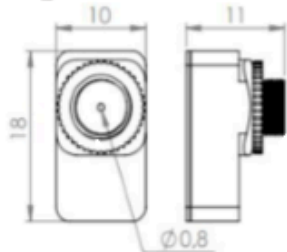
Model	SIT-CAM-MC 900 ANC	SIT-CAM-MC 901 ANC	SIT-CAM-MC 901 ANC
Video format	PAL (0,008 Lux)	PAL (0,008 Lux)	PAL (0,0001 Lux)
Number of pixels	520 TVL CVBS	520 TVL CVBS	600 TVL CVBS
Matrix	1/3" COLOR COMOS	1/3" COLOR COMOS	1/3" B&W COMOS
Lens	Pinhole M8	Pinhole M8	Pinhole M8
Cable length	0.8 m (black, white, gray)		
Operating temperature	from -10 to 60 degrees Celsius		
Feeding	Camera input: DC 3.3V (0.24W) DC-DC converter 12V (0.29W)	Camera input: DC 3.3V (0.24W) DC-DC converter 12V (0.29W)	Camera input: DC 3.3V (0.24W) DC-DC converter 12V (0.29W)



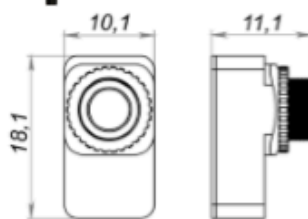
PARAMETERS:
Lens cone - f2.7
Viewing angle 85°



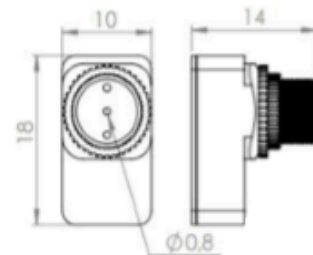
PARAMETERS:
Lens cone - f3.7
Viewing angle 70°



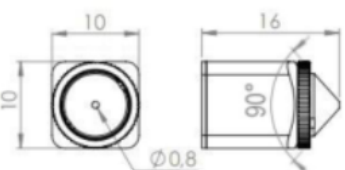
PARAMETERS:
Lens cone - f3.7
Viewing angle 70°



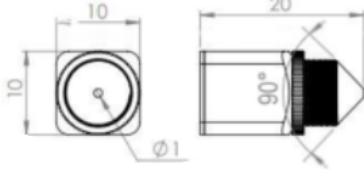
PARAMETERS:
Lens cone - f3.7
Viewing angle 65°



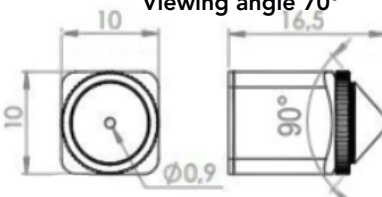
PARAMETERS:
Lens cone - f4.0
Viewing angle 55°



PARAMETERS:
Lens cone - f6.0
Viewing angle 40°



PARAMETERS:
Lens cone - f3.7
Viewing angle 70°



PARAMETERS:
Lens cone - f2.8
Viewing angle 75°

