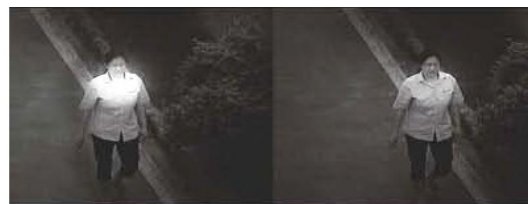


Armour Style Eyeball HD



Key Features

1/3" Sony Super HAD II CCD
All Sony CCD / DSP Solution
36pc IR Led
Dual Glass Anti Glare
25Meters IR Range
Eyeball Movement Design



With traditional IR LED cameras reflective surfaces can burn the image and you lose detail.

Smart IR LED enabled the LED power is reduced dynamically yielding a better balanced image

Specifications

Image Sensor	Sony Super HAD II
Effective Pixels	PAL: 752(H) x 582(V) ; NTSC: 768(H) x 494(V)
Model Code Options	Product code ends /10 (PAL) /20 (NTSC)
Sync System	Internal / (Line Lock with AC Option)
Horizontal Resolution	600TVL
S/N Ratio	more than 50dB
Min. Illumination	0.3Lux/F2.0 (IR Led Off) 0Lux (IR Led On)
IR LED	36pc IR Led 850nm
Control	n/a
White Balance	ATW
BNC Video Output	CVBS 1.0Vp-p / 75Ω
Input Voltage	12v DC (AC24 Option)
Power Consumption	140mA (IR Led Off) 400mA (IR Led On)
Operating Temperature	-10°C - +50°C
Lens	4.9mm 2.8-10mm Vari-Focal Options
IRIS Control	Electronic
Physical	
Product Weight	800g
Product Box Size	120 x 100 (W x H mm)



Maxvoice Technology (S) Pte Ltd
8 Ubi Road 2 #07-32/33, Zervex
Singapore 408538
Tel: (65) 6416 8310
Email: sales@maxvoicetech.com
www.maxvoicetech.com