CVBS Signal

Microphone

Spy







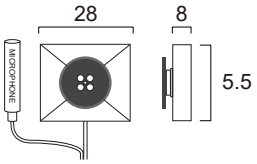



(Item Code)	Hex Washer Head (20)	Silver Button (21)	Truss Head (22)	Flat Head (23)	Pan Head (24)	Black Button (25)	Black Button (31)	White Button (41)

Specification

Image				WDR 					
Model No.	N3525UA	N5525UA	N9625UA	S6625EUA					
Dimensions (mm)	24 x 28	24 x 28	24 x 28	12.8 x 12.8					
Orientation	Up View								
Video Format	NTSC / PAL								
Image Sensor	1/4"	1/3.7"	1/3"	1/3"					
Resolution	648 x 488	648 x 488	960 x 576	756 x 504					
Pixel Size (um)	5.55 x 5.55	6.0 x 6.0	5.0 x 6.2	6.35 x 7.4					
Image Area (mm)	3.60 x 2.71	3.80 x 2.90	4.88 x 3.67	4.80 x 3.73					
Sensitivity (Lux.Sec)	3.53 V	8.2 V	10.9 V	11.9 V					
Dynamic Range	68.2 dB	63.3 dB	63.5 dB	120 dB					
S/N Rate	45.6 dB	47 dB	46.4 dB	50 dB					
Scan Mode	Progressive								
Shutter	Rolling								
Lens / View Angle	Please Check Model Information Table for Lens Specification and View Angle								
Focus Distance	Infinity								
LED	N/A								
Storage Temperature	-30 to 60 Degree C								
Working Temperature	-10 to 45 Degree C								
Interface	CVBS								
Power Source	DC 5 ~ 12V								
Power Current (Min.)	80 mA								
Microphone	Built-In								

CVBS Signal



N35 N55 N96



▲ MO-Nxx25UA

(Hex Washer Head)



Nxx20UA

(Silver Button)



Nxx21UA

(Truss Head)



Nxx22UA

(Flat Head)



Nxx23UA

(Pan Head)



Nxx24UA

(Black Button)



Nxx25U

(Black Button)

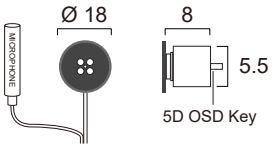


Nxx31UA

(White Button)



Nxx41UA





▲ MO-S6625EUA



S6620EUA



S6621EUA



S6622EUA



S6623EUA



S6624EUA



S6625EUA

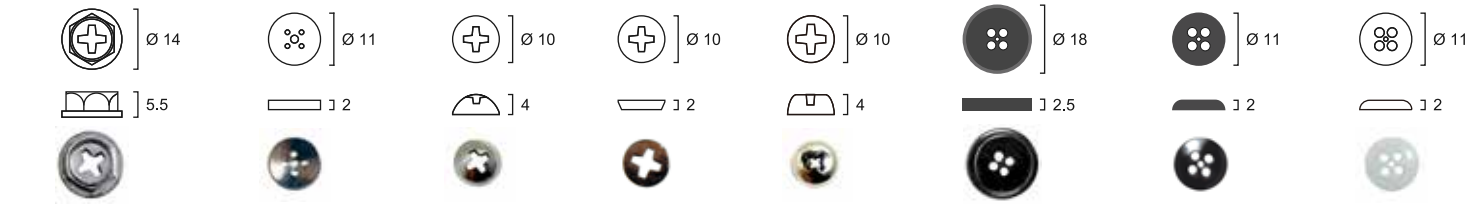


S6631EUA



S6641EUA

CVBS Signal



Hex Washer Head (20) | Silver Button (21) | Truss Head (22) | Flat Head (23) | Pan Head (24) | Black Button (25) | Black Button (31) | White Button (41)

MO-N3520UA-4F

SERIES	CONNECTOR	CAMERA BODY	DISPLAY
M Basic	CVBS Signal O IRIS 4 Pin J Phone Jack Q M8 Waterproof F RCA / DC	Up View N Plastic Enclosure S Forming Type	Color / B/W / Enclosure 35 / 37 55 / 57 Plastic 96 / 99 66 / 69 Forming

COVER	MICROPHONE	LED	LENS
20(E)U Hex Washer Ø 14 21(E)U Sliver Button Ø 11 22(E)U Truss Head Ø 10 23(E)U Flat Head Ø 10 24(E)U Pan Head Ø 10 25(E)U Black Button Ø 18 31(E)U Black Button Ø 11 41(E)U White Button Ø 11 310(E)U With LPH-100 *U Up View *E with 5D OSD Key for 66 / 69	N/A None A External	N/A None	Code / Specification / View Angle / Display 4F 4.3 mm / F 2.0 — 56° — 35 / 55 70° — 96 / 66

* IR 940nm or IR 850nm LED is suggested to choose B/W camera type.
* Camera with LED light source is suggested to use lens with larger F-Stop number.
* Camera appearance or other requirements are applicable for customization.

Camera Parameter Adjustable (5D OSD Key)

Five Buttons Function
For Exposure, WB, Day & Night
Image & Setup, Function Setup Reset.
(Enter, Up, Down, Left, Right) Toggles.



▲ MO-S6625UA

Connector Information



IRIS 4 Pin | Phone Jack | M8 Waterproof | RCA / DC

NOTE:
G GND
A AUDIO
P DC POWER
V VIDEO

Other Information

Lens Cover Only. (Exclude Lens)
A sewing kit includes
3 White and 3 Black Thread Needles.
4 Types of Buttons + 4 Types of Screws with thread.
6 Buttons without thread. (1 for each type)
*All lens covers come with M7 x P 0.5 thread.



▲ LPH-100



Cover can be changed