

Unit: mm

Specification

Model	LP600451R-M4
Filter type	IR
Image Circle	1/4"
Field Angle (D/H/V)	47° / 38° / 28.5°
EFL (mm)	6mm
Aperture F/no	4.5
Mount	M4 x P0.35
Chief ray angle	<21.5°
Flange back length	6mm

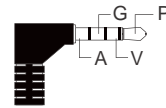
*NO Lens holder

Suitable Camera

Model	View side	Image Circle	Image Sensor	Pixel Size	Resolution	Size
MD-B31105	Front view	3.14mm	1/6" color	1.4 x 1.4um	1920 x 1080	(D)4.9mm
MD-B31107U	Up view	3.14mm	1/6" color	1.4 x 1.4um	1920 x 1080	7 x 22mm
MD-BL31107	Left view	3.14mm	1/6" color	1.4 x 1.4um	1920 x 1080	7 x 22mm
MD-B31114	Front view	3.14mm	1/6" color	1.4 x 1.4um	1920 x 1080	14 x 14mm
MD-B31114R	Front view	3.14mm	1/6" color	1.4 x 1.4um	1920 x 1080	(D)14mm
TD-B31105	Front view	3.14mm	1/6" color	1.4 x 1.4um	1920 x 1080	(D)14mm
TD-BL31105	Left view	3.14mm	1/6" color	1.4 x 1.4um	1920 x 1080	4.9 x 13mm
TD-B31105U	Up view	3.14mm	1/6" color	1.4 x 1.4um	1920 x 1080	4.9 x 13mm
XD-B31105	Front view	3.14mm	1/6" color	1.4 x 1.4um	1920 x 1080	(D)4.9mm
MO-S1555	Front view	4.5mm	1/4" color	5.55 x 5.55um	648 x 488	(D)4mm
MO-B2511	Front view	4.5mm	1/4" color	5.55 x 5.55um	648 x 488	10.7x10.7mm
MO-B2505	Front view	4.5mm	1/4" color	5.55 x 5.55um	648 x 488	5 x 24mm
MO-B3506	Front view	4.5mm	1/4" color	5.55 x 5.55um	648 x 488	(D)7.7mm
MO-B5006	Front view	4.48mm	1/4" color	5.6 x 5.6um	640 x 480	(D)8.6mm
MO-S2588	Front view	4.5mm	1/4" color	5.55 x 5.55um	648 x 488	8.6 x 8.6mm

NOTE : Replaceable

MO — MX, MQ, MJ (CVBS Output)



MO (Mini 4pin(male))

MX (Low light type Mini 4pin(male))

MQ (Waterproof 4pin(male))

MJ (Phone plug(D2.5mm))

MD — MM, MT, XD, XM, XT, TD, TM, TT (UVC Output)



MD (USB A Type)

XD

TD



MM (Micro USB)

XM

TM



MT (USB Type C)

XT

TT

G : GND

P : DC POWER

A : AUDIO

V : VIDEO