



XF-PTL18211-C

Specification

Optical structure Bi-Telecentric
 Magnification 0.06
 Object field of view -183.3mm
 Image field of view -11mm
 Working Distance 398mm±3%
 Telecentricity <0.04°(0.06°)
 Depth of field 238.9mm
 F# F8
 Resolution 87.53 m
 MTF >0.3@130lp/mm
 Distortion <0.068%(0.100%)
 Detector type \odot

2/3' 8.45x7.07 140.8x117.8mm
 1/1.8' 7.2x5.3 120.0x88.3mm
 1/2' 6.4x4.8 106.7x80.0mm
 1/2.3' 6.2x4.6 103.3x76.7mm

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The fourth generation lens of Canrill
 Object FOV
 Image FOV

The camera mount (M & P mount need specify BFL)
 90° Steering option

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