

VCC-HD10/30ZM

1080p Full HD Camera with x18 or x30 Zoom Lens

- 1080p Full HD (1920x1080)
- x18 or x30 Zoom Lens
- Features CIS's Clairvu processing engine for superb image quality
- GenLock function
- 3D Noise Reduction and High Dynamic Range
- 3G-SDI interface

1080p Full HD 60p output camera with x18 and x30 Auto Focus zoom lens
 3G-SDI interface enables images to be transmitted via a coaxial cable
 HDR, GenLock 3DNR, shading correction, OSA, AE, AWB, colour correction, edge enhancement, noise reduction, and variable gamma.
 Ideal for broadcast applications.

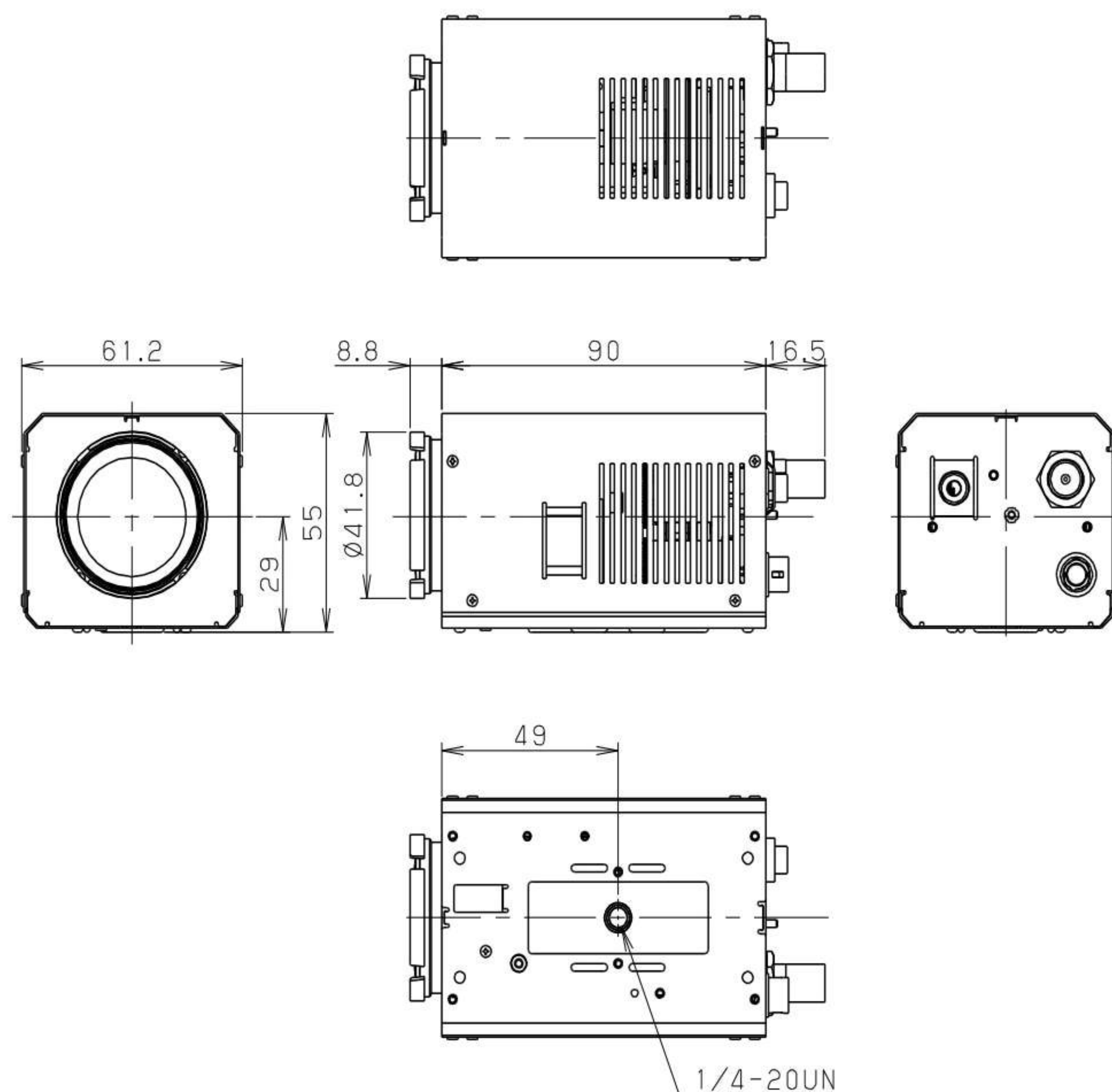


Specifications

Dimensions (mm)

VCC-HD10/30ZM

Sensor	1/3" CMOS
Unit Cell Size	2.75 x 2.75µm
Resolution	1080p Full HD
Frame Rate	60fps
Output Format	3G SDI
Shutter Variable Range	1/4 ~ 1/8000s
Gamma	Variable
Gain Variable Range	0~30dB
White Balance	Auto, Manual
Other Functions	3DNR, HDR, Shading correction GenLock, AE, CC, OSD
Dimensions	61 x 55 x 110mm



ClearView Imaging Ltd
 Unit 4
 Thame Park Business Centre
 Wenman Road
 Thame
 OX9 3XA
 01844 217 270
 info@clearviewimaging.co.uk