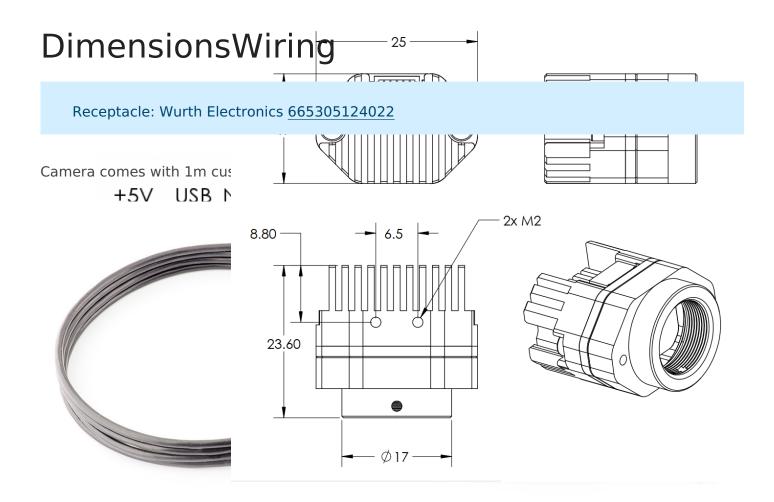
Specifications

Specifications

Pixels	2304H x 1536V
Sensor size	5.07mm x 3.38mm
Shutter	Electronic Rolling Shutter
Sensor pixel size	2.2μm x 2.2μm
Frame rates	 h.264 - 30fps in all modes MJPG - 30fps in all modes YUV 4:2:2 (YUYV) 1920x1080 - 5fps 1280x720 - 10fps 640x480 - 30fps
Output frame sizes	1920×1080, 1280×720, 640×480, 640×360, 320×240, 320×180
Scan	Progressive
Manual control	 Exposure White balance (2800°K - 9300°K) Gain Gamma Backlight compensation Sharpnes Contras Saturation Hue Brightness Anti-flicker frequency
Rated power	 2W max 350mA @ 5V - h.264 290mA @ 5V - MJPEG / YUYV
Supported OS	WindowsOSXLinuxAndroid

Sensor	Onsemi AR0330
Weight	12g
Dimensions	25×17×28.8mm
Ingress protection	IP40
Lens mount	M12-mount
Operational temperature	-50 +65°C



3D model

Most of the Kurokesu product 3D modes uploaded to Github

Revision #9 Created 28 July 2020 14:56:20 by Saulius Updated 7 February 2021 14:18:56 by Saulius