

A2A2840-14GMUV

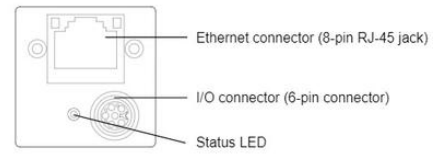
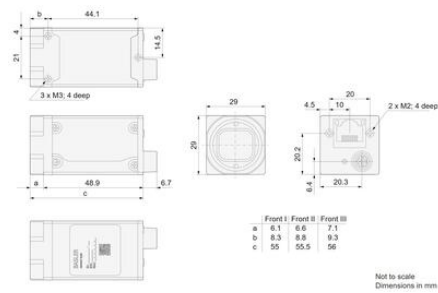
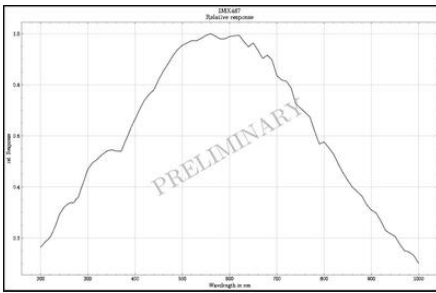


PRODUCT DESCRIPTION

SPECIFICATIONS

3612_Pixel size (µm)	2.74 x 2.74
Approvals	CE, EAC, FCC, GigE Vision, RoHS, UL
Digital Inputs	1
FPGA	Yes
Frame Rate Max	14
Height	29
IP Class	IP30
Length	55.5
Lens Barrel	C-Mount
Mono/Color	Mono
Operating temperature	0°C ... 50°C
Pixel Beyond	Yes
Power Consumption	3.2
Resolution Max	2840 x 2840 px
Sensor model	IMX487
Sensor size	2/3"
Sensor supplier	Sony
Shutter type	Global
Wave-Length	UV

Weight	100
Width	29



Pin Numbering for the I/O Connector		
Pin	Line	Function
1	-	12-24 VDC camera power
2	Line 1	Opto-coupled I/O input line
3	-	Ground for opto-coupled I/O lines
4	Line 2	General purpose I/O (GPIO) line
5	Line 3	General purpose I/O (GPIO) line
6	-	Ground for camera power and General Purpose I/O (GPIO) lines

