

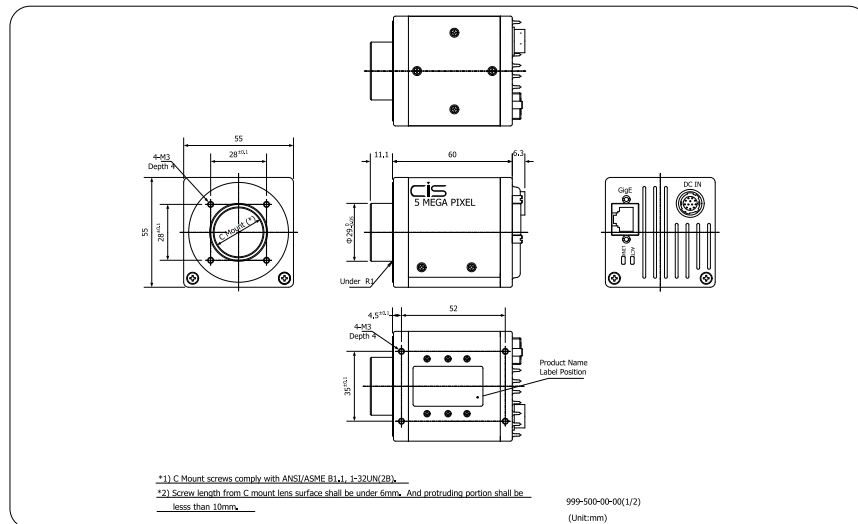
VISION:elite™

VCC-G60FV11GE

5MP B/W
GigE Interface



HIGH-SPEED AND HIGH-RESOLUTION IN A COMPACT VISION CAMERA



SPECIFICATIONS

RESOLUTION	QSXGA
SENSOR TYPE	2/3" CCD
FRAME RATE	15fps
POWER CONSUMPTION	5.8W
INPUT VOLTAGE	DC+12V ±10%
OPERATING CONDITIONS	0°C ~40°C @ 20~80% HUMIDITY
WEIGHT	190g
LENS MOUNT	C MOUNT
VIDEO OUTPUT SIGNAL	Gigabit Ethernet (Compatible to 1000BASET)
NUMBER OF EFFECTIVE PIXELS	2456 (H) x 2058 (V)
HORIZONTAL SCAN FREQUENCY	31.185KHz
PIXEL CLOCK	60MHz
PIXEL SIZE	3.45 x 3.45(μm)
MINIMUM ILLUMINATION	F1.4 @ 1lx
SENSITIVITY	F5.6 @ 400lx
STANDARD COLOR TEMPERATURE	2800-9000K
GAIN SWITCHING	0dB ~ +12dB
ELECTRONIC SHUTTER	1/15 (OFF) ~ 1/30000 sec
SYNC. METHOD	Internal Sync
EXTERNAL TRIGGER	Standard Trigger/Pulse Width Exposure
PARTIAL SCAN	Available
BIT DEPTH	8 bit/10 bit

CIS
AMERICAS

701 Fifth Ave
Suite 4620
Seattle, WA 98104
800-431-CISA
www.cis-americas.com

VCC-G60FV11GE