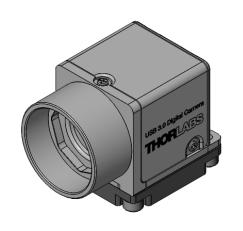
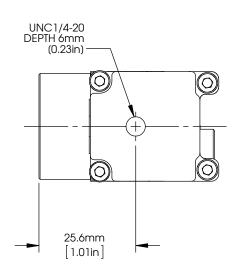
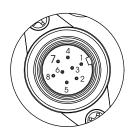


DETAIL A SCALE 2 : 1 REAR VIEW





PIN	DESCRIPTION
1	GROUND
2	FLASH OUTPUT, OPTO-DECOUPLED (-)
3	GPIO 1, 3.3V LVCMOS
4	TRIGGER INPUT,OPTO-DECOUPLED (-)
5	FLASH OUTPUT, OPTO-DECOUPLED (+)
6	GPIO 2, 3.3V LVCMOS
7	TRIGGER INPUT,OPTO-DECOUPLED (+)
8	OUTPUT SUPPLY VOLTAGE, 5V (100mA)



THE WEIGHT WITHOUT ADAPTER PLATE IS 43g

DRAWING PROJECT		€ €	THORU		
	NAME	DATE	USB 3.0 DIGITAL CAMERA NIR		
DRAWN	Hit.	03/APR/13			
APPROVAL	Ge	03/APR/13	MATERIAL		REV
COPYRIGHT © 2013 BY THORLABS		Y THORLABS	N.A.		A
VALUES IN PARENTHESIS ARE CALCULATED AND MAY CONTAIN ROUNDOFF ERRORS			DCC3240N	APPROX WE 0.06 k	GHT (G

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