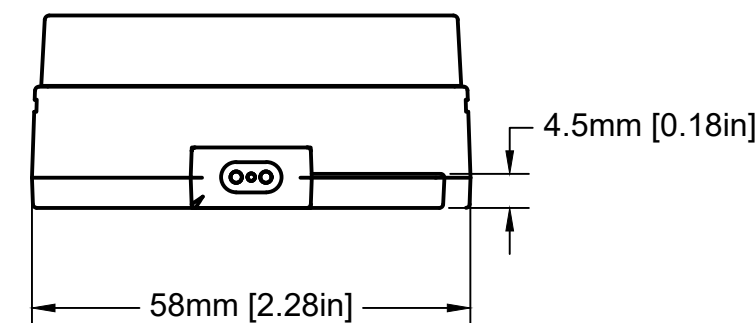
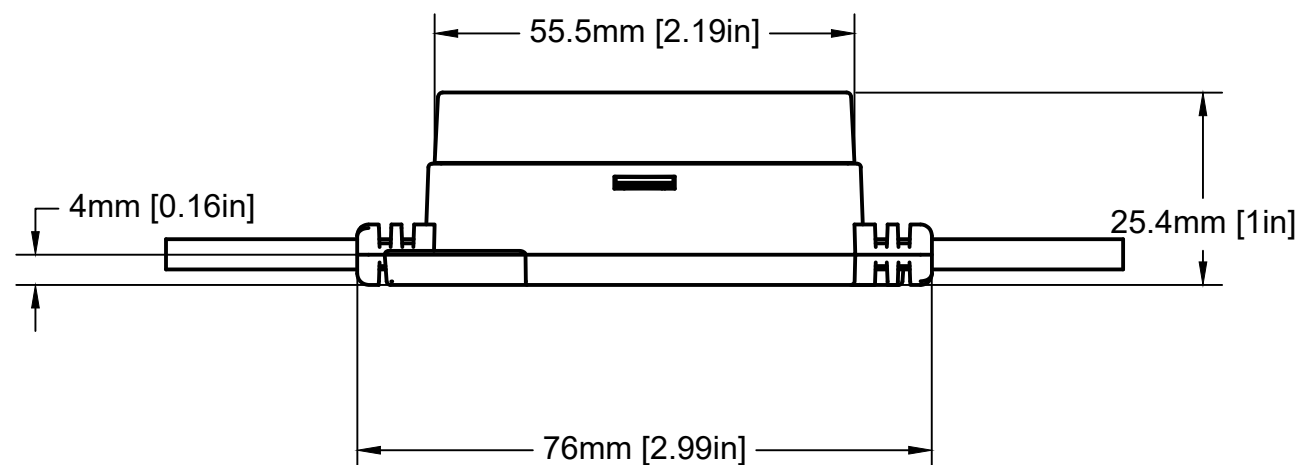
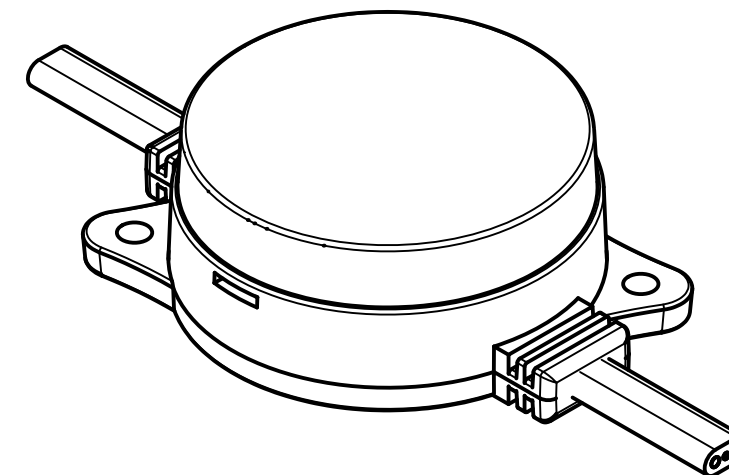
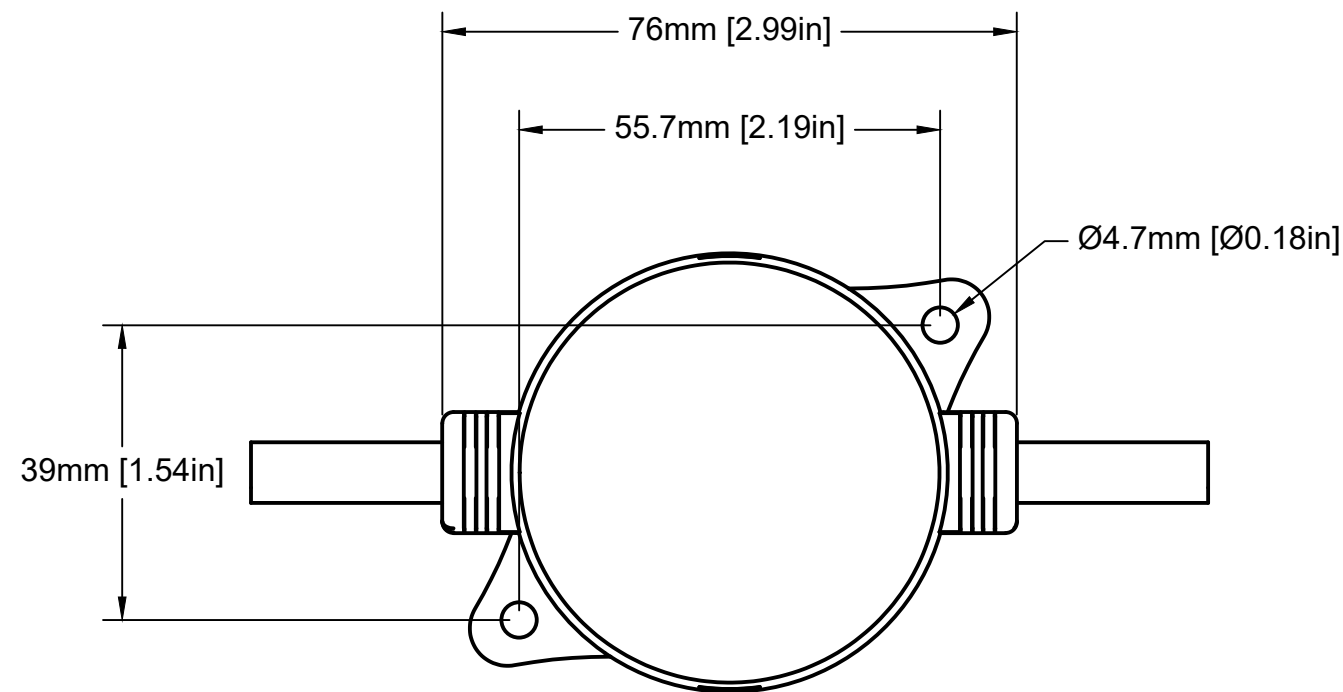


ISOMETRIC ACTUAL SIZE

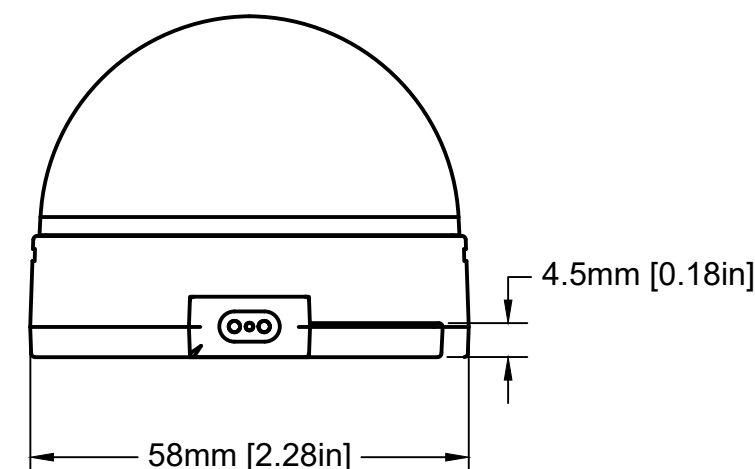
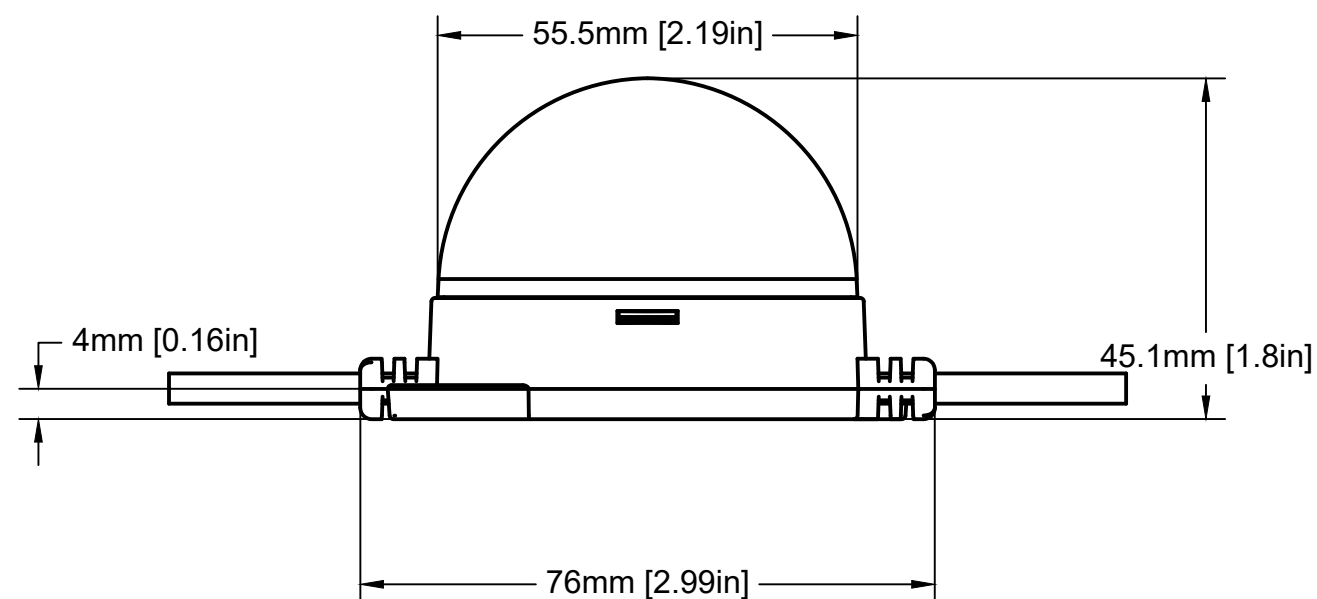
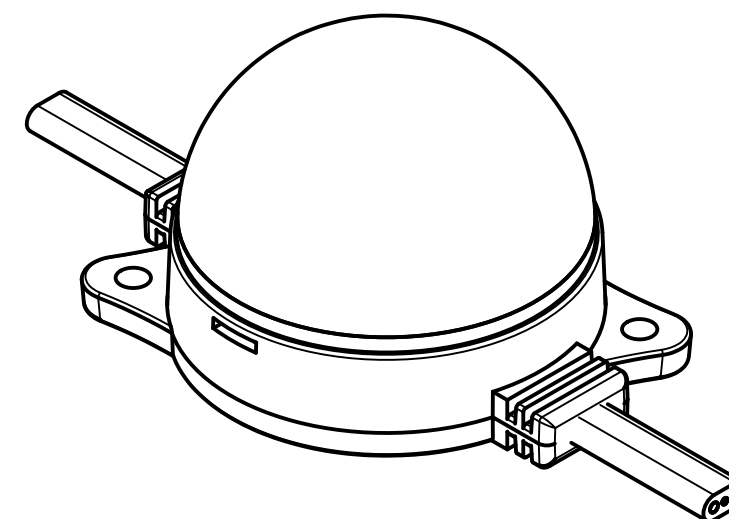
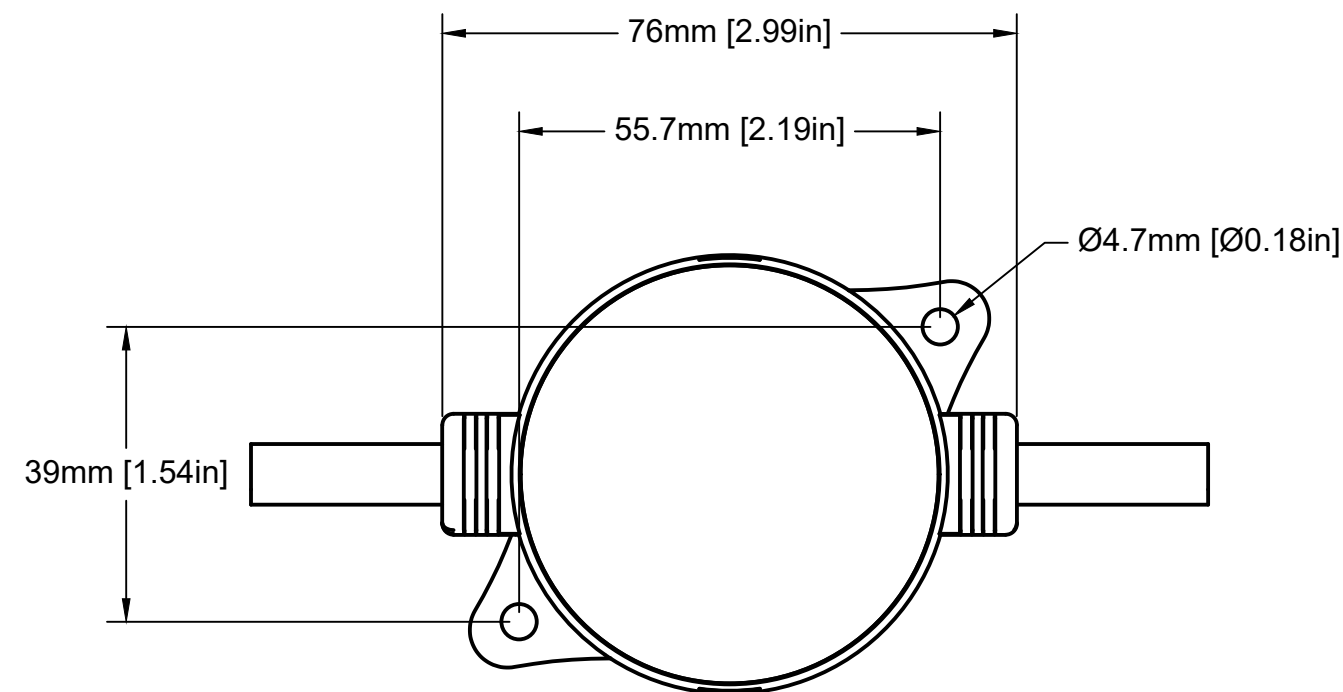
X = Diffuser Material
C - Optical Grade Clear Polycarbonate
D - Optical Grade Diffuse Polycarbonate

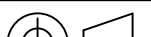


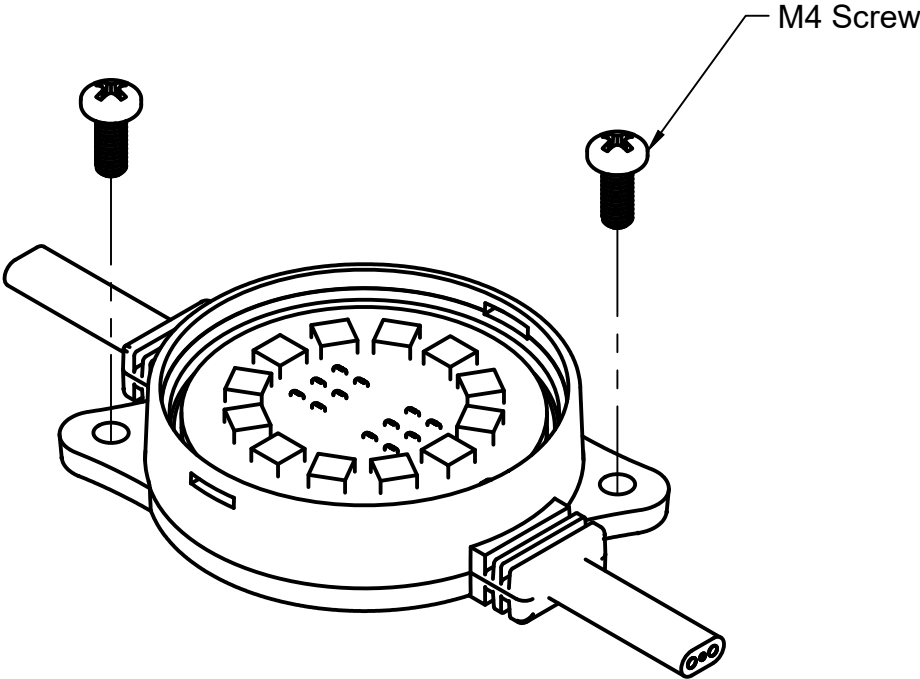
								MATERIAL & FINISH -- TOLERANCES (UNLESS OTHERWISE SPECIFIED) 0.1 UP TO 6mm IS ±0.05 OVER 6 UP TO 30mm IS ±0.10 OVER 30MM UP TO 120mm IS ±0.25 OVER 120MM TO 400mm IS ±0.50 OVER 400mm IS ±1.00 ANGULAR IS ±1/2°		INITIAL	DATE	THIS DOCUMENT AND THE DESIGN IT CONTAINS IS EXCLUSIVELY THE PROPERTY OF ENTTEC AND IS THE SUBJECT OF COPYRIGHT  DRAWN TO AS1100 ALL DIMENSIONS IN MILLIMETERS DO NOT SCALE - IF IN DOUBT ASK	ENTTEC enttec.com
									DRAWN	INT	--		
									CHECKED	DBJ	--		
									SCALE	1:1			
1	RELEASED	NM	14-04-21					TITLE 73050-FX PXL-60 SMART PIXEL DOT FLAT DIFFUSER					
ISSUE	REVISION	DCN / INITIAL	DATE	ISSUE	REVISION	DCN / INITIAL	DATE						

ISOMETRIC ACTUAL SIZE

X = Diffuser Material
C - Optical Grade Clear Polycarbonate
D - Optical Grade Diffuse Polycarbonate

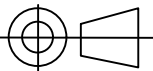


								MATERIAL & FINISH -- TOLERANCES (UNLESS OTHERWISE SPECIFIED) 0.1 UP TO 6mm IS ±0.05 OVER 6 UP TO 30mm IS ±0.10 OVER 30MM UP TO 120mm IS ±0.25 OVER 120MM TO 400mm IS ±0.50 OVER 400mm IS ±1.00 ANGULAR IS ±1/2°		INITIAL	DATE	THIS DOCUMENT AND THE DESIGN IT CONTAINS IS EXCLUSIVELY THE PROPERTY OF ENTTEC AND IS THE SUBJECT OF COPYRIGHT  DRAWN TO AS1100 ALL DIMENSIONS IN MILLIMETERS DO NOT SCALE - IF IN DOUBT ASK	ENTTEC enttec.com
									DRAWN	INT	--		
									CHECKED	DBJ	--		
									SCALE	1:1			
1	RELEASED	NM	14-04-21						TITLE		73050-DX PXL-60 SMART PIXEL DOT DOME DIFFUSER		A3
ISSUE	REVISION	DCN / INITIAL	DATE	ISSUE	REVISION	DCN / INITIAL	DATE						



ISSUE	REVISION	DCN/ INITIAL	DATE
FINISH		INITIAL	DATE
		DRAWN	NM 14.04.21
		CHECKED	
		SCALE	
TOLERANCES UNLESS OTHERWISE SPECIFIED			
0.1 UP TO 6mm IS ± 0.05 OVER 6 UPTO 30mm IS ± 0.1 OVER 30 UP TO 120mm IS ± 0.25 OVER 120 UP TO 400mm ± 0.5			
OVER 400mm IS ±1 ANGULAR IS ± 1/2			

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PXL 60 Mounting