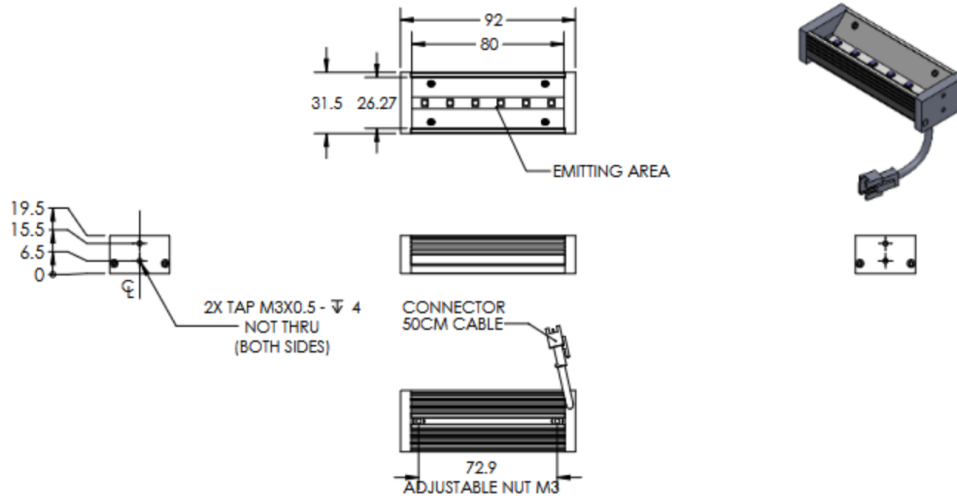


ILLUMINATOR DATA

LTZPFL080-00-1-UV365-24V

Lighting Dimension

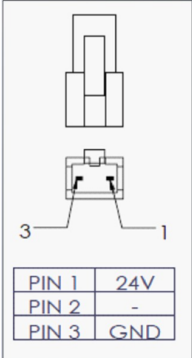


Mechanical Information

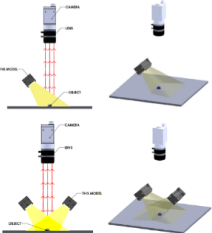
Casing Material	Extrusion, Standard Steel
Storage Temperature Range	0 - 45°C
Storage Humidity Range	20 - 85%
Weight	0g
Width / Inner Diameter	31.5mm
Length / Outer Diameter	92mm
Height / Thickness	19.5mm

ILLUMINATOR DATA

LTZPFL080-00-1-UV365-24V

Connection Information			
Connector Type	JST SMR-03V-B		
Cable Length	500mm		
Pin Configuration 	Pin	Signal	Cable Color
	1	24V	RED
	2	-	-
	3	GND	WHITE / BLACK
			

Additional Information	
Additional Cooling Method	Attached to machine part for better heat dissipation
Intensity Controller Selection	LTIC series
CE Conformity	YES
RoHS Compliance	YES

Application	
Illumination Type	UV Illumination
Application Use	Allow Chemicals That Has UV Lighting Interaction to be Visible Under The Blue Light 

ILLUMINATOR DATA

LTZPFL080-00-1-UV365-24V

Lighting Pattern				
Working Distance	For further details, please contact us			
Display and Image	For further details, please contact us			
Data Results	Horizontal	Meas. (mm)	Vertical	Meas. (mm)
	90%	N.A.	90%	N.A.
	90%	N.A.	90%	N.A.
	80%	N.A.	80%	N.A.
	70%	N.A.	70%	N.A.
	60%	N.A.	60%	N.A.
	50%	N.A.	50%	N.A.
	40%	N.A.	40%	N.A.
	30%	N.A.	30%	N.A.
	20%	N.A.	20%	N.A.
	10%	N.A.	10%	N.A.