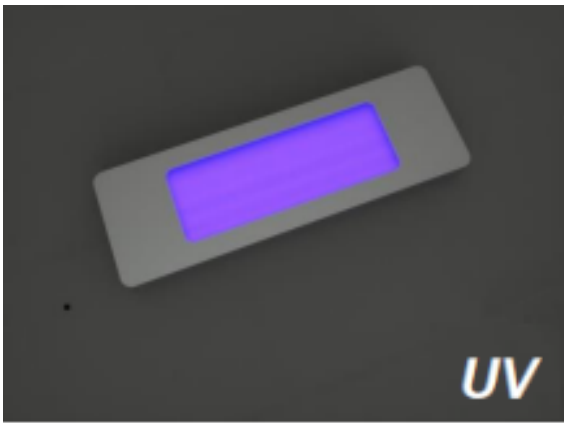
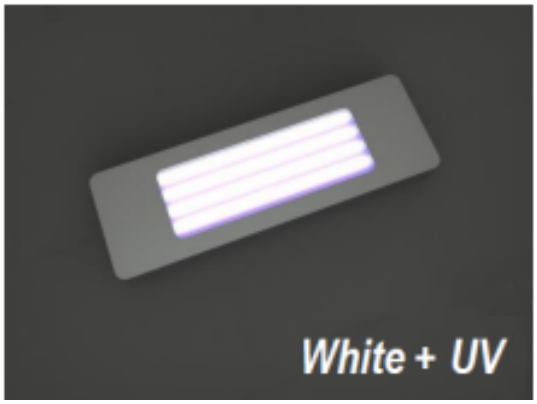
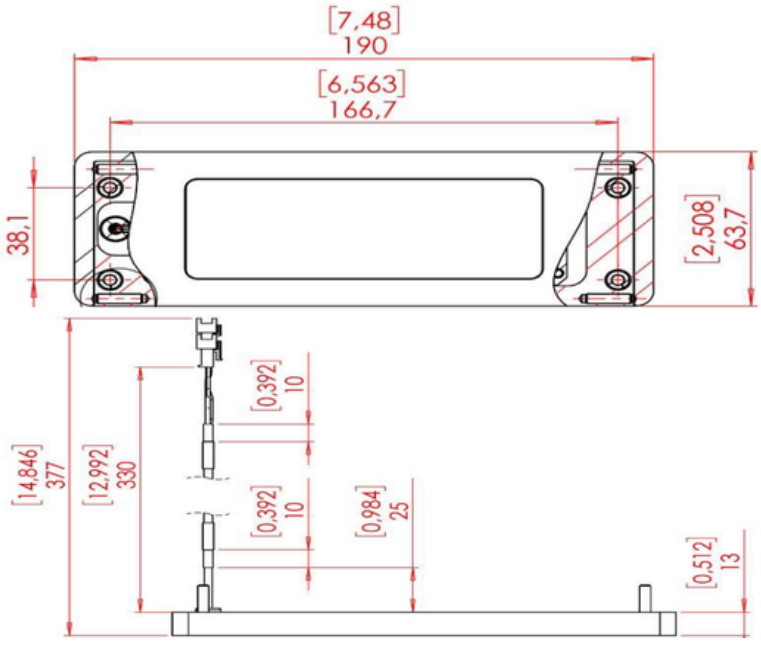
ANTIBACTERIAL LIGHTS



TECHNICAL DATA

- DIMENSIONS (MM): 190 X 63.7 X 13
- DIMENSIONS (INCHES): 7.48" X 2.508" X 0.512"
- WEIGHT: 236G/ 8.32 OZ
- OPERATING VOLTAGE RANGE: 28 - 30 VDC
- INPUT CURRENT- WHITE DIM: 150 MA
- INPUT CURRENT- WHITE BRIGHT + UV DIM: 450 MA
- INPUT CURRENT- UV BRIGHT: 300 MA
- COLOR TEMPERATURE FOR WHITE SECTION: 5000 K
- WAVELENGTH FOR VIOLET SECTIONS: 405 NM
- AMBIENT TEMPERATURE:
  - FROM -40°C TO +85°C
  - FROM -40°F TO +185°F
  - PART NUMBER: AVE-BLSILOWU-T01



TECHNICAL DRAWING

INPUT				LIGHT STATUS
1 (RED)	2 (YELLOW)	3 (BLACK)	4 (VIOLET)	
0V (+) (OPEN)	0V (+) (OPEN)	0V (GND)	0V (+) (OPEN)	OFF
28V (+)	0V (+) (OPEN)		0V (+) (OPEN)	WHITE DIM MODE
0V (+) (OPEN)	28V (+)		0V (+) (OPEN)	BRIGHT WHITE MODE WITH DIM UV MODE
0V (+) (OPEN)	0V (+) (OPEN)		28V (+)	BRIGHT UV MODE