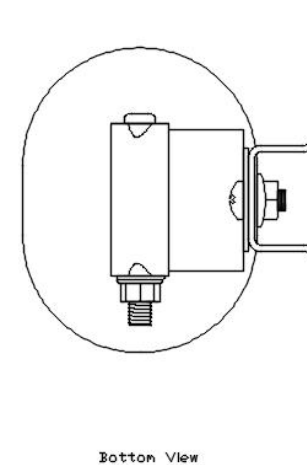
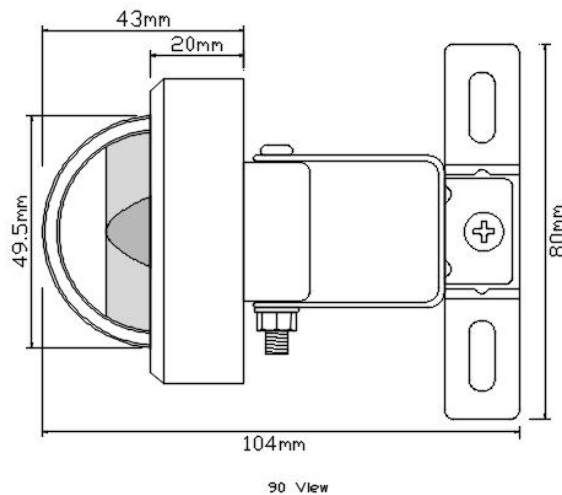
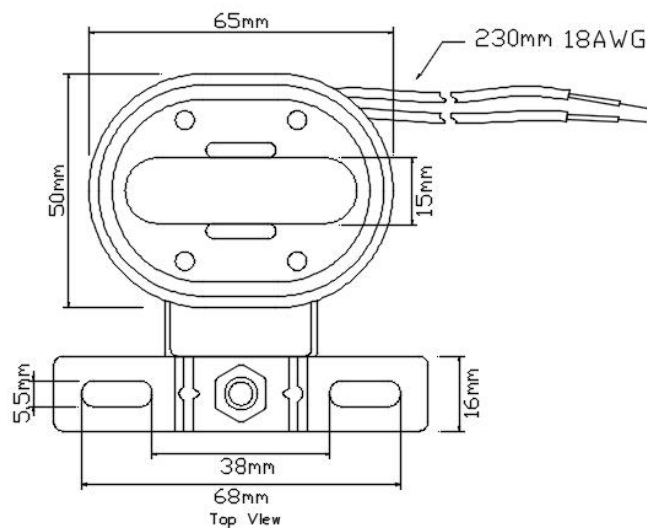


	Model specification	Item No.	Emitted Color	Test voltage (V)	Current (mA) ± 10%	Power (W) ± 10%	Luminous flux(LM) ± 25%	Color Temperature (K)	X,Y Coordinate/ Dominant wavelength	Light efficiency (LM/W)
	Pro Max Linear lights -3UHP-XPE2-W-12-60VDC	/	White	12	830	9.96	670	8500	X:0.29~0.30 Y:0.28~0.29	67.3
				24	400	9.60	650	8500	X:0.29~0.30 Y:0.28~0.29	67.7
	ProMax Linear Lights -3UHP-XPE2-B-12-60VDC	/	Blue	12	870	10.44	150	/	λ d:470~475	14.4
				24	420	10.08	140	/	λ d:470~475	13.9
	ProMax Linear lights -3UHP-XPE2-Green-12-60VDC	/	Green	12	780	9.36	560	/	λ d:523~525	59.8
				24	375	9.00	540	/	λ d:523~525	60.0
	ProMax Linear lights -3UHP-XPE2-R-12-60VDC	/	Red	12	650	7.80	310	/	λ d:624~626	39.7
				24	330	7.92	300	/	λ d:624~626	37.9
	ProMax Linear lights -3UHP-XPE2-A-12-60VDC	/	Amber	12	650	7.80	320	/	λ d:593~595	41.0
				24	330	7.92	310	/	λ d:593~595	39.1



Description

- 1.Power supply: 12-60VDC
2. high-power Osram chips-3PCS
- 3.Appearance Dimension:L80mm*H104mm
- 4.Wire specification: 230mm18AWG Red black connecting wire
- 5.Shell waterproof level: IP67
- 6.Adjustable from multiple angles



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Specifications	ProMax Linear lights-3UHP-XPE-12-60VDC	
Date: 2024.03.14	Tab: QIU JUN	Admit: YE XUAN ZHI