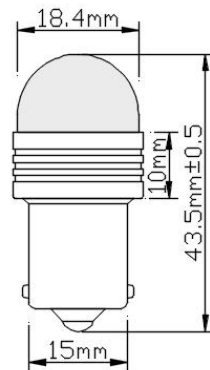
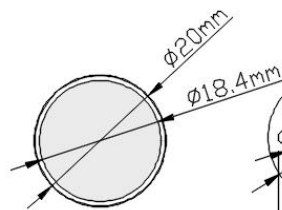


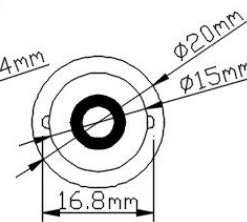
 KimSuperLED	Model specification	Base type	Emitted Color	Test voltage (V)	Current (mA) ± 10%	Power (W) ± 10%	Luminous flux(LM) ± 25%	Color Temperature (K)	X,Y Coordinate/ Dominant wavelength	Light efficiency (LM/W)
	1156-T20-15SMD2835-R-12~24VDC +Light colored fog cover	1156	Red	12	260	3.12	120	/	λ D: 625~630	38.5
				24	140	3.36	130	/	λ D: 625~630	38.7
	1156-T20-15SMD2835-A-(PC-AMBER)-12~24VD +Lightcolored fog cover	1156	Amber	12	350	4.20	360	1620	λ D: 590~595	85.7
				24	185	4.44	370	1620	λ D: 590~595	83.3
	1156-T20-15SMD2835-B-12~24VDC +Light colored fog cover	1156	Blue	12	220	2.64	55	/	λ D: 460~465	20.8
				24	120	2.88	60	/	λ D: 460~465	20.8
	1156-T20-15SMD2835-G-12~24VDC +Light colored fog cover	1156	Green	12	220	2.64	200	/	λ D: 520~525	69.4
				24	120	2.88	220	/	λ D: 520~525	83.3
	1156-T20-15SMD2835-WW-12~24VDC +Light colored fog cover	1156	Warm White	12	220	2.64	290	2900	X:0.44-0.45 Y:0.40-0.41	109.8
				24	120	2.88	310	2900	X:0.44-0.45 Y:0.40-0.41	107.6
	1156-T20-15SMD2835-W-12~24VDC +Light colored fog cover	1156	White	12	220	2.64	320	5500	X:0.33-0.34 Y:0.35-0.36	121.2
				24	120	2.88	350	5500	X:0.33-0.34 Y:0.35-0.36	121.5
	1156-T20-15SMD2835-W-12~24VDC +Light colored fog cover	1156	White	12	220	2.64	300	9000	X:0.27~0.28 Y:0.28~0.29	113.6
				24	120	2.88	340	9000	X:0.27~0.28 Y:0.28~0.29	118.1



0 View



Top View



Bottom View



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Specifications	1156-T20-15SMD2835-12/24VDC	
Date: 2025.01.12	Tab: QIU JUN	Admit: YE XUAN ZHI