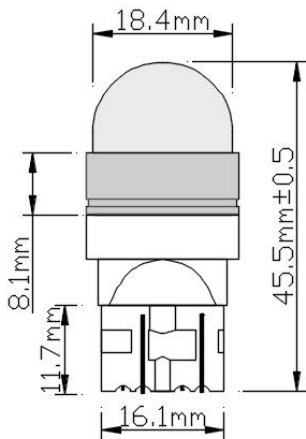
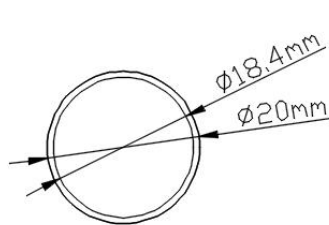




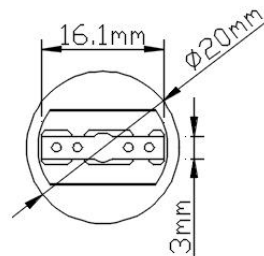
Model specification	Base type	Emitted Color	Test voltage (V)	Current (mA) ± 10%	Power (W) ± 10%	Luminous flux(LM) ± 25%	Color Temperature (K)	X,Y Coordinate/ Dominant wavelength	Light efficiency (LM/W)
7443-T20-15SMD2835-W-12VAC 雾盖	7443	White	12	400/30	4.8/0.36	520/36	5400	X:0.33-0.34 Y:0.36-0.37	108.3/100.0
7443-T20-15SMD2835-W-12VAC 雾盖	7443	White	12	400/30	4.8/0.36	500/36	9000	X:0.27-0.28 Y:0.28-0.29	104.2/100.0
7443-T20-15SMD2835-WW-12VC 雾盖	7443	Warm .W	12	400/30	4.8/0.36	480/35	3000	X:0.43-0.44 Y:0.40-0.41	100.0/97.2
7443-T20-15SMD2835-R-12VAC 雾盖	7443	Red	12	290/40	3.48/0.48	150/12	/	λD:620~625	43.1/25.0
7443-T20-15SMD2835-A-12VAC 雾盖 (PC-Amber)	7443	Amber	12	310/35	3.72/0.42	300/30	1620	λD:595~597	80.6/71.4



0 View



Top View



Bottom View



CHI MING ELECTRONICS CORP.

Specifications	7443-T20-15SMD2835-12VAC	
Date: 2025.04.12	Tab: QIU JUN	Admit: YE XUAN ZHI