

High Brightness Clear/Frosted T8 Tube Light

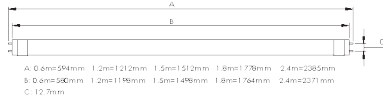


Long lifetime, energy-saving, high bright, high bright SMD3014 LEDs, single-end isolated driver, good thermal management, high lumen, light efficiency > 110 lm/w, 5 years warranty, highly cost-effective.

CRI > 80, CE and RoHS compliant, PF > 0.95, 100% 4000V high-voltage test, no glare, no interference, human body induction.



Size:(mm)



Model number	CCT	Light output (±10%lfm)	Length mm	CRI
Clear				
AIT8-009-AW-WW-01C	2800-3200K	869	600	≥ 80
AIT8-009-AW-NW-01C	4000-4500K	913	600	≥ 80
AIT8-009-AW-W-01C	5700-6300K	918	600	≥ 80
AIT8-014-AW-WW-01C	2800-3200K	1352	900	≥ 80
AIT8-014-AW-NW-01C	4000-4500K	1419	900	≥ 80
AIT8-014-AW-W-01C	5700-6300K	1382	900	≥ 80
AIT8-018-AW-WW-02C	2800-3200K	1875	1200	≥ 80
AIT8-018-AW-NW-02C	4000-4500K	1973	1200	≥ 80
AIT8-018-AW-W-02C	5700-6300K	1979	1200	≥ 80
AIT8-022-AW-WW-01C	2800-3200K	2193	1500	≥ 80
AIT8-022-AW-NW-01C	4000-4500K	2458	1500	≥ 80
AIT8-022-AW-W-01C	5700-6300K	2517	1500	≥ 80
AIT8-028-AW-WW-01C	2800-3200K	2565	1800	≥ 80
AIT8-028-AW-NW-01C	4000-4500K	2892	1800	≥ 80
AIT8-028-AW-W-01C	5700-6300K	2927	1800	≥ 80
AIT8-034-AW-WW-01C	2800-3200K	3235	2400	≥ 80
AIT8-034-AW-NW-01C	4000-4500K	3450	2400	≥ 80
AIT8-034-AW-W-01C	5700-6300K	3518	2400	≥ 80

Frost				
AIT8-009-AW-WW-01F	2800-3200K	738	600	≥ 80
AIT8-009-AW-NW-01F	4000-4500K	780	600	≥ 80
AIT8-009-AW-W-01F	5700-6300K	774	600	≥ 80
AIT8-014-AW-WW-01F	2800-3200K	1189	900	≥ 80
AIT8-014-AW-NW-01F	4000-4500K	1215	900	≥ 80
AIT8-014-AW-W-01F	5700-6300K	1194	900	≥ 80
AIT8-018-AW-WW-02F	2800-3200K	1589	1200	≥ 80
AIT8-018-AW-NW-02F	4000-4500K	1651	1200	≥ 80
AIT8-018-AW-W-02F	5700-6300K	1656	1200	≥ 80
AIT8-022-AW-WW-01F	2800-3200K	1991	1500	≥ 80
AIT8-022-AW-NW-01F	4000-4500K	2047	1500	≥ 80
AIT8-022-AW-W-01F	5700-6300K	2116	1500	≥ 80
AIT8-028-AW-WW-01F	2800-3200K	2223	1800	≥ 80
AIT8-028-AW-NW-01F	4000-4500K	2477	1800	≥ 80
AIT8-028-AW-W-01F	5700-6300K	2536	1800	≥ 80
AIT8-034-AW-WW-01F	2800-3200K	2899	2400	≥ 80
AIT8-034-AW-NW-01F	4000-4500K	3041	2400	≥ 80
AIT8-034-AW-W-01F	5700-6300K	3115	2400	≥ 80

