

Aviation Fluorescent Tubes



Features

- Warm White (3100k) and Cool White (4200k) as standard
- Exceptional 'lamp-to-lamp' consistency
- Bi-pin and pin-less types available for all popular ratings
- Compatible with both electronic and magnetic ballasts
- Industry standard replacement for general and commercial aircraft
- All products CE certified and CE marked as standard



PART No.	Lamp Type	Base	OP.Voltage Nom.	Lamp Current A	Nominal Wattage	Light Output (LM)	Colour Temp (K)	Average Life (HR)
5004CW	T5	Fluorescent Tube	29	0.170	4.9	140	4200	7500
5004WW	T5	Fluorescent Tube	29	0.170	4.9	145	3100	7500
5008CW	T5	Fluorescent Tube	57	0.145	8.3	380	4200	7500
5008WW	T5	Fluorescent Tube	57	0.145	8.3	400	3100	7500
5013CW	T5	Fluorescent Tube	95	0.165	15.7	860	4200	7500
5013WW	T5	Fluorescent Tube	95	0.165	15.7	880	3100	7500
CM5104CW	T5	Fluorescent Tube	29	0.170	4.9	140	3100	7500
CM5104WW	T5	Fluorescent Tube	29	0.170	4.9	145	4200	7500
CM5106CW	T5	Fluorescent Tube	42	0.160	6.7	270	4200	7500
CM5106WW	T5	Fluorescent Tube	42	0.160	6.7	290	3100	7500
CM5108CW	T5	Fluorescent Tube	57	0.145	8.3	380	4200	7500
CM5108WW	T5	Fluorescent Tube	57	0.145	8.3	400	3100	7500
CM5113CW	T5	Fluorescent Tube	95	0.165	15.7	860	4200	7500
CM5113WW	T5	Fluorescent Tube	95	0.165	15.7	880	3100	7500

Other ratings available on request.