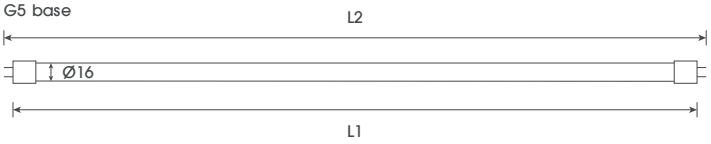
LED T5 SHORT ECG

Features

- Energy saving with low power consumption
- Smooth operation even at low temperatures
- No mercury and hazardous substances
- Full glass body
- Good color rendition, Ra ≥80

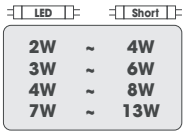


- No Re-wiring*
- Broad compatibility with ballasts

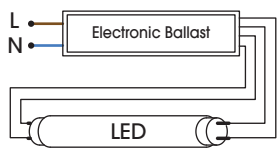


Model	Wattage	Color Temp	Beam Angle	Type	Length L1 / L2	Efficacy	Lumen	ENERG
LED F2T5/E/830/150	2W	3000K	270°	4W ECG	136mm / 150mm	115lm/W	230lm	F
LED F2T5/E/840/150	2W	4000K	270°	4W ECG	136mm / 150mm	118lm/W	235lm	F
LED F2T5/E/865/150	2W	6500K	270°	4W ECG	136mm / 150mm	120lm/W	240lm	E
LED F3T5/E/830/226	3W	3000K	270°	6W ECG	212mm / 226mm	115lm/W	345lm	F
LED F3T5/E/840/226	3W	4000K	270°	6W ECG	212mm / 226mm	118lm/W	355lm	F
LED F3T5/E/865/226	3W	6500K	270°	6W ECG	212mm / 226mm	120lm/W	360lm	E
LED F4T5/E/830/302	4W	3000K	270°	8W ECG	288mm / 302mm	115lm/W	460lm	F
LED F4T5/E/840/302	4W	4000K	270°	8W ECG	288mm / 302mm	118lm/W	470lm	F
LED F4T5/E/865/302	4W	6500K	270°	8W ECG	288mm / 302mm	120lm/W	480lm	E
LED F7T5/E/830/531	7W	3000K	270°	13W ECG	517mm / 531mm	115lm/W	805lm	F
LED F7T5/E/840/531	7W	4000K	270°	13W ECG	517mm / 531mm	118lm/W	825lm	F
LED F7T5/E/865/531	7W	6500K	270°	13W ECG	517mm / 531mm	120lm/W	840lm	E

Actual performance may vary depending on ballast output



Direct retrofit in T5 Short ECG circuit*



* Comply to EN62776

- Suitable for direct retrofit to 1x short electronic ballast
- Compatible with T5 Fluorescent Emergency Kit