

LED lamp - Multi LED

LED TUBE 18W 4000K 1200MM

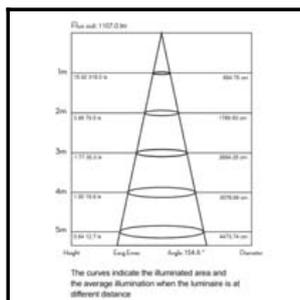


ITEM NUMBER

LUXLEDFTR18W40

FEATURES

Nominal voltage:	230 ... 240 V
Nominal current:	87 mA
Voltage type:	AC
Lamp wattage:	18 W
Luminous flux:	1773 lm
Luminous intensity:	319 cd
Colour rendering index:	80-89 (class 1B)
Lamp shape:	Tube
Type of glass/cover:	Frosted
Lamp socket:	G13
Basic colour:	White
Light colour category:	Cool
Colour temperature:	4000 K
Beam angle:	270 °
Diameter:	30 mm
Length:	1212 mm
Colour rendering Index (Ra8):	83
Lamp designation:	T8



PRODUCT BENEFITS:

- ENERGY EFFICIENT ALTERNATIVE TO: 36W fluorescent lamp
- The latest generation of Luxmaster LED T8 tubes have been designed in consultation with our large client base of installers
- Feedback from our installers combined with over 20 years of experience in fluorescent & LED T8 tube sales has created a comprehensive range of high quality LED T8 tubes
- The Luxmaster range of LED T8 tubes include the following features:
 - Ideal replacement of traditional fluorescent T8 tubes
 - A wide lighting angle of 270 degrees
 - Built-in driver with no compromise on stability or life of tube
 - Minimum/maximum ambient operating temperature: -20°C to +45°C
 - IP rating of IP20
 - Plastic coated tubes for added safety
 - Comes complete with 1x fuse, 1x warning label, 1x input label & LED tube
 - Suitable as a lamp replacement in both Magnetic & Electronically controlled circuits

Applications:

- Homes & Offices
- Commercial sites
- Industrial factories
- Retail stores

LED lamp - Multi LED

LED TUBE 10W 4000K 600MM

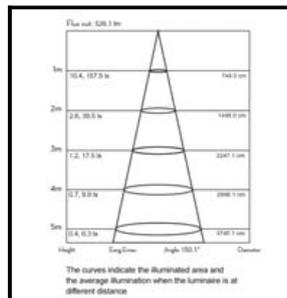


ITEM NUMBER

LUXLEDFTR10W40

FEATURES

Nominal voltage:	230 ... 240 V
Nominal current:	43 mA
Voltage type:	AC
Lamp wattage:	10 W
Luminous flux:	862 lm
Luminous intensity:	159 cd
Colour rendering index:	80-89 (class 1B)
Lamp shape:	Tube
Type of glass/cover:	Frosted
Lamp socket:	G13
Basic colour:	White
Light colour category:	Cool
Colour temperature:	4000 K
Beam angle:	270 °
Diameter:	30 mm
Length:	602 mm
Colour rendering Index (Ra8):	83
Lamp designation:	T8



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