



Aluminum
Body

Pet Coated
Glass

Opal Glass
Body

PC
Body

T8 LED TUBE

AREAS OF APPLICATION

Shops • Cafes • Restaurants • Parking Lots • Offices • Training Halls • Hospitals
• Hangars • Warehouses • Factories • Facilities • Sports Facilities
Suitable for use in the areas requiring long-lasting and high lumen lighting.

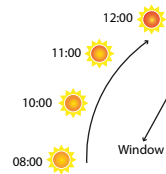
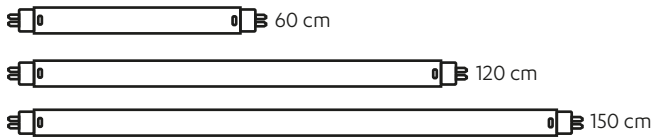


T8 LED TUBE SMART/ DAYLIGHT



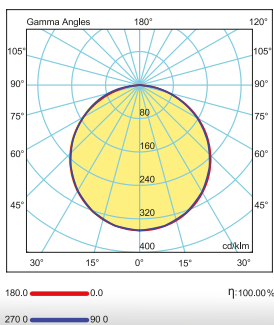
PRODUCT SPECIFICATIONS

Body	: ALU Body / PC Cover
Optic	: Opal PC Diffuser
Driver	: 3N
Led Chip	: Osram-Samsung-Seoul
Input Voltage	: 220-240V/AC 50-60Hz
Temperature Range	: -10°C~+40°C
CRI	: CRI > 80
IP Class	: IP40
Options	: Color Temperature : 3000K/4000K/6500K Emergency Kit - Single Side - Double Side

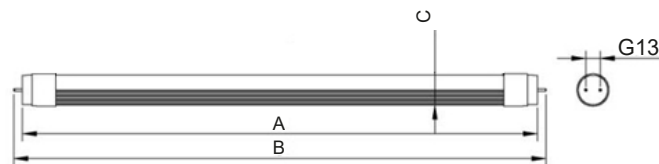


Once the ambient illumination level reaches 700 lux, the Led Tube will automatically switch off.

PHOTOMETRIC DISTRIBUTION



TECHNICAL DRAWING



600mm	A=588mm	B=603mm	C=Ø25.8 mm
1200mm	A=1198mm	B=1213mm	C=Ø25.8 mm
1500mm	A=1498mm	B=1513mm	C=Ø25.8 mm

PRODUCT SPECIFICATIONS

Item Code	Power (W)	Luminaire Lumen (lm)	Color Temperature (K)	Efficiency (lm/W)	Dimensions (LxWxH)	Qty/Carton	Carton Size (LxWxH)	G.W/Carton
LFL20.009	9W	1.200	3000/4000/6500	130 lm/W	600x25.8mm	40	1260x180x140mm	5.20 kg
LFL20.018	18W	2.400	3000/4000/6500	130 lm/W	1200x25.8mm	20	1260x180x140mm	6.10 kg
LFL20.024	24W	3.200	3000/4000/6500	130 lm/W	1500x25.8mm	40	1580x200x320mm	14.20 kg

*3N Company has the right to make any changes it deems necessary without prior notice.
*Technical data has a tolerance of $\pm 10\%$.