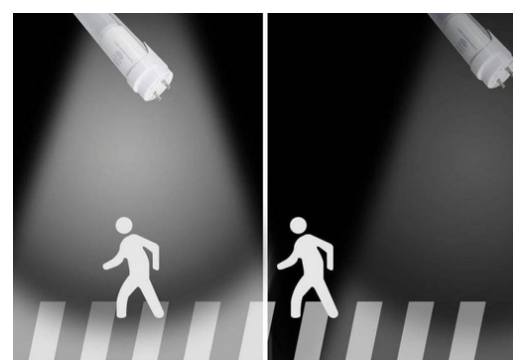




LED Tube T8 150cm 24W with microwave sensor white 6000K opal glass

Ref. B4011-R-150BF

150cm LED T8 Tube 24W with microwave proximity sensor, cool white 6000k with opal glass. 150 cm 24 watts 230V 180 degrees 6000K



Se conecta al 100% de su potencia una vez se detecta presencia dentro del área del sensor (6-10m)

45 segundos después de detectar presencia en el área del sensor, la intensidad se reduce al 30%

Product data

Light temperature	6000K
Beam angle (°)	180
Detection angle (°)	180
Cap	G13
Certs	CE, ROHS
Energy efficiency class	A+
CRI	80-85
Dimensions (mm) LxWxH	Ø26x1500
Dimmable	No
Driver	Internal
Efficiency (Lm/w)	94
Equivalence (W)	58
Power factor (cosφ)	0.5
Frequency (Hz)	50 - 60
Frequency of Use	Intensive
Warranty	3 years

IP	IP20
Kelvin (K)	6303
Lumens (Lm)	2259
Material	Plastic
Material diffuser	Crystal
Orientable	No
Detection range (m)	4000
Temperature range	4000
Sensor	Yes
Nominal Voltage (V)	85-265
Type of LED	SMD 2835
Type of tube	T8
Key	Cold white
UGR	No
Outdoor Use	Yes, with waterproof lamps
Service life (h)	25,000

Product variants

Reference

Attributes

B4011-R-150BF

Light temperature : 6000K

