

LED line LITE Code: 477651 EAN: 5907777477651

LED line LITE TRI-PROOF 40W 4000K 1250mm PIR





LED line LITE TRI-PROOF 40W 4000K with a length of 1250 mm is the optimal solution for demanding applications. It has a power of 40 W, a light stream of 4800 lm and a light colour of 4000 K, which ensures high lighting quality. Equipped with a PIR motion sensor with a range of up to 8 m, it is characterized by simple mounting and high resistance to damage thanks to a polycarbonate housing. IP65 leak class and IK08 strength ensure durability under difficult conditions.



















Technical data

Parameter	Value
Voltage	• 185-265 V AC
Luminous efficacy	120
Colour of the light	White
Wyniki tłumaczenia Functional description of the daylight sensor [LUX]	70 lx
Energy efficiency class 2019/2015	E
Luminous flux	4800
Colour consistency in McAdam ellipses	≤6
Standby power	0,5
Warranty (years)	3
Survival factor	0.9
Lifetime L70B50	30 000 h
Mounting type	surface
Frequency of the supply voltage	50/60Hz
Colour rendering index Ra	80
CRI colour rendering index	80
Colour	White
The lumen maintenance factor	96

Parameter	Value
Beam angle	120
Sensor type	Crepuscular
Material (cover)	polycarbonate
Material (housing)	Polycarbonate
LED type	2835
LED quantity	144
Lifespan	35 000 h
Power Factor	0,9
Number of on/off cycles	20000
Colour consistency in McAdam ellipses	≤6
Ambient temperature suitable for operation	-20÷40
IEC protection class	II
IK protection rating	08
Lamp's warm-up time to 60%	ls
Energy class	A++
Correlated colour temperature	• 4000 K
Power	• 40 W



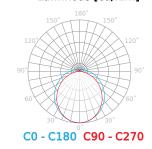
LED line LITE Code: 477651 EAN: 5907777477651

LED line LITE TRI-PROOF 40W 4000K 1250mm PIR

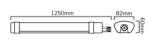
Technical drawing

Light distribution

Luminous [cd/klm]

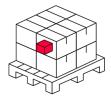


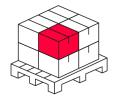
Additional product photos

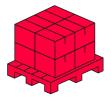




Logistics data







Single packaging

Bulk packaging

Europallet

MORE EFFICIENCY FOR THE LED WORLD



LED line LITE Code: 477651 EAN: 5907777477651

LED line LITE TRI-PROOF 40W 4000K 1250mm PIR

Example application