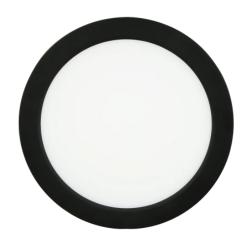


LED line LITE Code: 209954 EAN: 5905378209954

## LED line LITE Downlight EASY FLEX 9-12-15W CCT 1050lm round black





The round downlight EASY FLEX 9-12-15W CCT with a power of 1050 lm is characterized by its versatility thanks to the choice of three colour temperatures: 3000 K, 4000 K and 5000 K, which allows to adjust lighting to different needs. It has an E energy class and a Ra colour reproduction factor of 80, which ensures good light quality.



### **Technical data**

Parameter	Value
Energy efficiency class 2019/2015	E
Warranty	3
Power	<ul><li>9 W</li><li>12 W</li><li>15 W</li></ul>
Voltage	• 220-240 V AC
Correlated colour temperature	<ul><li>3000 K</li><li>4000 K</li><li>5000 K</li></ul>
Colour rendering index Ra	80
IP protection rating	IP20
IK protection rating	05
IEC protection class	II
Luminous efficacy	70
Luminous flux	1050
The lumen maintenance factor	96
Lifetime L70B50	30 000 h
Survival factor	0.9

Parameter	Value
Colour consistency in McAdam ellipses	≤6
Frequency of the supply voltage	50/60Hz
Fixture's diameter	170
Beam angle	120
LED type	SMD2835
LED quantity	84
Number of on/off cycles	15000
Lamp's warm-up time to 60%	1
Ambient temperature suitable for operation	-20÷40
Installation method	3inl surface mounted, flush mounted, suspended
Mounting hole diameter	65-130
Height	17
Weight	0,24 kg
Colour	Black



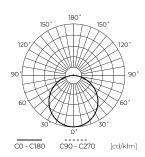
LED line LITE Code: 209954 EAN: 5905378209954

## LED line LITE Downlight EASY FLEX 9-12-15W CCT 1050lm round black

### **Technical drawing**



### **Light distribution**



### Additional product photos

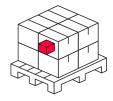


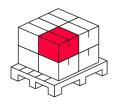


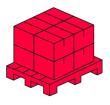




### Logistics data







#### Single packaging

Width	31 mm
Height	175 mm
Length	175 mm
Weight	0,215 kg

## Bulk packaging

Quantity	40
Width	365 mm
Height	335 mm
Length	370 mm
Weight	13,08 kg

## Europallet

Bulk quantity	960

## MORE EFFICIENCY FOR THE LED WORLD



LED line LITE Code: 209954 EAN: 5905378209954

# LED line LITE Downlight EASY FLEX 9-12-15W CCT 1050lm round black

**Example application**