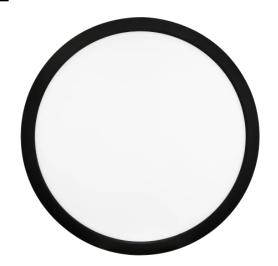


LED line LITE Code: 210011 EAN: 5905378210011

DOWNLIGHT EASY FLEX 3CCT(3K/4K/5K) 18/21/24W 2000lm round IP20 black LITE





Downlight EASY FLEX 18-21-24W CCT 2000lm is an innovative round-shaped LED housing, made in classic black colours. It generates a light stream of 2,000 lumens, offering flexibility for power selection – 18W, 21W or 24W. The built-in colour temperature change function (3000K, 4000K and 5000K) allows to adjust the lighting atmosphere according to individual needs.

















Technical data

Parameter	Value	
Energy efficiency class 2019/2015	E	
Warranty	3	
Power	18 W21 W24 W	
Voltage	• 220-240 V AC	
Correlated colour temperature	3000 K4000 K5000 K	
Colour rendering index Ra	80	
IP protection rating	IP20	
IK protection rating	05	
IEC protection class	II	
Luminous efficacy	83	
Luminous flux	2000	
The lumen maintenance factor	96	
Lifetime L70B50	30 000 h	
Survival factor	0.9	

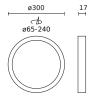
Parameter	Value	
Colour consistency in McAdam ellipses	≤6	
Frequency of the supply voltage	50/60Hz	
Beam angle	120	
LED type	SMD2835	
LED quantity	168	
Number of on/off cycles	15000	
Lamp's warm-up time to 60%	1	
Ambient temperature suitable for operation	-20÷40	
Installation method	3in1 surface mounted, flush mounted, suspended	
Mounting hole diameter	65-240	
Height	17	
Fixture's diameter	300	
Weight	0,63 kg	
Colour	Black	



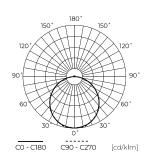
LED line LITE Code: 210011 EAN: 5905378210011

DOWNLIGHT EASY FLEX 3CCT(3K/4K/5K) 18/21/24W 2000lm round IP20 black LITE

Technical drawing



Light distribution



Additional product photos

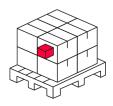


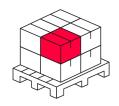


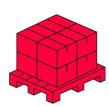




Logistics data







Single packaging

Width	31 mm	
Height	305 mm	
Length	305 mm	
Weight	0,55 kg	

Bulk packaging

Quantity	10
Width	325 mm
Height	325 mm
Length	335 mm
Weight	8,42 kg

Europallet

Bulk quantity	240

MORE EFFICIENCY FOR THE LED WORLD



LED line LITE Code: 210011 EAN: 5905378210011

DOWNLIGHT EASY FLEX 3CCT(3K/4K/5K) 18/21/24W 2000lm round IP20 black LITE

Example application