

L 825 LED iHF anthrazit

neva
lux

Product code **4007841007164**

E-Nr. **924352149**

- Including STEINEL LED system
- Concealed iHF sensor
- Intelligent soft light start
- Optional basic lighting level 10 %
- High-quality aluminium
- 4-hour manual override (optional)

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95 x 331 x 157 mm



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Technical Data

IDENTIFICATION		Radial range		r = 5 m (35 m²)	Luminous flux decline per LM80		L70B10	
Variant	Anthracite	Tangential range		r = 5 m (35 m²)				
DIMENSIONS		LIGHTING TECHNOLOGY						
Dimensions L × W × H	95 x 331 x 157 mm	Colour temperature		3000 K	SETTINGS			
ELECTRICAL		LED colour deviation		SDCM3	Twilight switch			Yes
Mains connection	230 – 240 V , 50 / 60 Hz	Colour rendering index		80-89	Twilight setting			2 – 2000 lx
Power	12 W	With illuminant		Yes, STEINEL LED system	Time setting			5 sec – 15 min
SENSOR TECHNOLOGY		Illuminant		LED cannot be replaced	HOUSING & MATERIAL			
Sensor technology	iHF (intelligent high-frequency technology)	Base		without	Protection class (IP)			IP44
Transmission power	< 1 mW	LED cooling system		Active and Passive Thermo Control	Protection class			II
With motion detector	Yes	Soft light start		Yes	Ambient temperature			-20 – 50 °C
Detection angle	160 °	Continuous light		selectable, 4h	Housing material			Aluminium
Sneak-under protection	Yes	Luminous flux		400 lm	Cover material			Plastic, opal
Electronic scalability	Yes	LIFETIME		SCOPE OF DELIVERY & WARRANTY				
Mechanical scalability	No	LED lifetime max. °C		50000 h	Manufacturer warranty			3 years

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Accessories

ORDERING INFORMATION

Art.-Nr.	4007841007164
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