



# GreenSpace Flex Luna

## SM378X R P12 930 WIA WB D100 G-TT PRO

GreenSpace Flex Luna, 12 W, 1360 lm, 3000 K, InterAct Pro, Structured optic, IP20 | Finger-protected

Ever-changing yet dependable, the moon reflects the very essence of hospitality lighting, which is adaptable, elegant, and always in tune with its surroundings. GreenSpace Flex Luna is designed to evoke a unique sensation. Like the moon, Luna does not overpower but enhances its surroundings, casting a glow that feels both intimate and grand. It is not just a light. It is an intimate experience.

### Product data

General Information	
Light source engine type	LED
Value ladder	Performance
Light Technical	
Luminous Flux	1,360 lm
Correlated Color Temperature (Nom)	3000 K
Luminous Efficacy (rated) (Nom)	113 lm/W
Color rendering index (CRI)	92
Light source color	930 warm white
Unified glare rating CEN	16
Operating and Electrical	
Input Voltage	220 to 240 V
Line Frequency	50 or 60 Hz
Power Consumption	12 W
Power Factor (Fraction)	0.9
Number of products on MCB of 16 A type B	24

Protection class IEC	Safety class II
Controls and Dimming	
Dimmable	Wireless Dim
Control interface	InterAct Pro
Mechanical and Housing	
Housing Material	Aluminum Alloy
Optical cover material	Polycarbonate
Housing Color	Black
Optical cover finish	Structured optic
Ingress protection code	IP20 [Finger-protected]
Mech. impact protection code	IK03 [0.35 J reinforced]
Optical cover type	Lens
Net Weight (Piece)	0.507 kg
Approval and Application	
CE mark	Yes

## GreenSpace Flex Luna

Ambient temperature range	-20 to +45 °C
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### Initial Performance (IEC Compliant)

Luminous flux tolerance	-10% / +10%
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Power consumption tolerance	+/-10%
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### Product Data

Order product name	SM378X R P12 930 WIA WB D100 G-TT PRO
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Full product name	SM378X R P12 930 WIA WB D100 G-TT PRO
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Order code	911401529146
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Material Nr. (12NC)	911401529146
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Numerator - Quantity Per Pack	1
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Numerator - Packs per outer box	18
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## Dimensional drawing

