



The winning recipe for hospitality lighting: elegance, flexibility, performance, visual comfort, and quality of light

GreenSpace Flex EU

GreenSpace Flex comes with elegant and modular design concept, allowing combination of wide range of light engines and different frame accessories, each responding to different aesthetical and functional needs and satisfy diversified customer requirements. Whether it is to offer high visual comfort; enable beautiful impressive accents; provide cozy lighting ambience; obtain seamless integration to a false ceiling; or simply have water splash and dust protection; there is always a right option for you with GreenSpace Flex.

Benefits

- Diverse product range thanks to modular design, responding to a wide range of needs
- Miniaturized and elegant product design
- High quality of light
- Easy to install and maintain
- The clean and refined product design helps the spots blend in with ceilings
- Possibility to pack numerous spots in one product (up to 3 spots)

GreenSpace Flex EU

Features

- L80 at 50.000h
- Color Rendering Index, CRI >90
- Standard Color Deviation, SDCM < 3
- Correlated Light Color Temperature of 2700K or 3000K
- Led Modules with lens and external driver
- Various frame accessories that fit to a compatible Led Module
- Water Proof (WP) frame offering IP54
- Deep Recess (D) frame offering up to UGR13

Application

- Hospitality
- Residential

Warnings and Safety

- The luminaire should be installed and disassembled by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements, as per the product mounting instructions.
- Both a module (RS378B) and a frame accessory (RS378Z) must be ordered for a fully functioning luminaire configuration. Driver is a part of the module and is external.
- Module and Frame accessory should be compatible, both having the same diameter value in designation expressed as “Mxx” (e.g. M43 or M55)

Versions

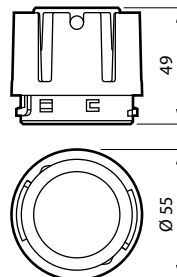
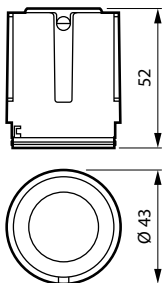


RS378B P6 927 PSU-E WB M43 EU



RS378B P6 M55 EU

Dimensional drawing



General Information

Driver included	Yes
Light source replaceable	No
Number of gear units	-

Light Technical

Color rendering index (CRI)	>90
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Operating and Electrical

Protection class IEC	Safety class II
Line Frequency	50 or 60 Hz
Suitable for random switching	Not applicable

Controls and Dimming

Dimmable	No
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Mechanical and Housing

Housing Color	Gray
Mech. impact protection code	IK04
Ingress protection code	IP20

Approval and Application

Ambient temperature range	-20 to +45 °C
CE mark	Yes
ENEC mark	-
Flammability mark	-
Glow-wire test	Temperature 650 °C, duration 30 s
Flickering value (PstLM) - Flickering value as per EN 61000-3-3	0.5
Stroboscopic effect visibility measure (SVM)	1

Initial Performance (IEC Compliant)

Initial chromaticity	SDCM ≤3
Luminous flux tolerance	+/-10%

Light Technical

Order Code	Full Product Name	Correlated Color Temperature	Luminous Efficacy (rated)	Luminous Flux	Optic type
		(Nom)	(Nom)		
911401535091	RS378B P11 927 PSU-E NB M55 EU	2700 K	87 lm/W	957 lm	Narrow beam
911401535191	RS378B P11 930 PSU-E NB M55 EU	3000 K	92 lm/W	1,012 lm	Narrow beam
911401599681	RS378B P6 927 PSU-E WB M43 EU	2700 K	75 lm/W	450 lm	Wide beam
911401599781	RS378B P6 927 PSU-E VWB M43 EU	2700 K	75 lm/W	450 lm	Very wide beam
911401534591	RS378B P6 927 PSU-E NB M43 EU	2700 K	75 lm/W	450 lm	Narrow beam
911401534691	RS378B P6 930 PSU-E NB M43 EU	3000 K	78 lm/W	468 lm	Narrow beam
911401534791	RS378B P6 927 PSU-E NB M55 EU	2700 K	76 lm/W	456 lm	Narrow beam
911401534891	RS378B P6 927 PSU-E MB M55 EU	2700 K	76 lm/W	456 lm	Medium beam
911401534991	RS378B P6 930 PSU-E NB M55 EU	3000 K	78 lm/W	468 lm	Narrow beam

Operating and Electrical

Order Code	Full Product Name	Input Voltage	Power Consumption	Order Code	Full Product Name	Input Voltage	Power Consumption
911401535091	RS378B P11 927 PSU-E NB M55 EU	220-240 V	11 W	911401534591	RS378B P6 927 PSU-E NB M43 EU	220-240 V	6 W
911401535191	RS378B P11 930 PSU-E NB M55 EU	220-240 V	11 W	911401534691	RS378B P6 930 PSU-E NB M43 EU	220-240 V	6 W
911401599681	RS378B P6 927 PSU-E WB M43 EU	220 to 240 V	6 W	911401534791	RS378B P6 927 PSU-E NB M55 EU	220-240 V	6 W
911401599781	RS378B P6 927 PSU-E VWB M43 EU	220 to 240 V	6 W	911401534891	RS378B P6 927 PSU-E MB M55 EU	220-240 V	6 W
				911401534991	RS378B P6 930 PSU-E NB M55 EU	220-240 V	6 W

