

Greenspace Flex

RS378B



It delivers super flexibility, complete product range and seamlessly system integration to Hospitality customers..

GreenSpace Flex is performance portfolio dedicated to Hospitality segment for GC/GM countries. With modular design concept, the light engines and different trims could have multiply of combination to satisfy diversified customer's requirement.

Benefits

- Complete portfolio covering from 400lm to 3000lm, 3CCT and 3 beam angles.
- Super flexibility with modular design, and different trims to suit different application.
- Smart connectivity to seamlessly integration with Interact Hospitality.
- Deep recess for visual comfort
- Easy installation and maintenance

Applications

- Guest room
- Bath room

- Corridor
- Lobby

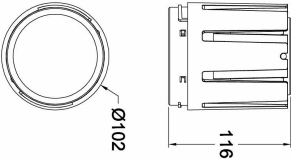
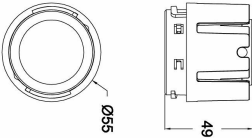
Features

- 6w ~42w (400lm~3200lm)
- CRI 90, SDCM <3
- Beam Angle: NB, MB, WB
- CCT: 2700K, 3000K, 4000K
- High reliability, 50Khrs (L80B50@25°C)

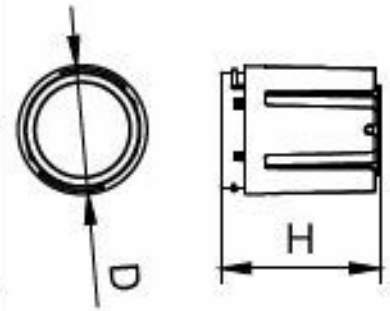
Versions

	Greenspace Flex RS378B P6&P11 M55		Greenspace Flex RS378B P42 M102
	RS378B P24 M70		RS378B P33 M87
	RS378B P15 M55		Greenspace Flex RS378B P15 M55

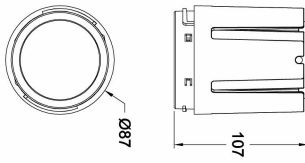
Dimensional drawing

	
RS378B P42 940 PSU-E NB M102	RS378B P6 930 PSU-E MB M55

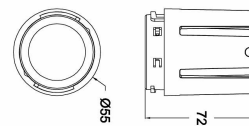
Modular Type	D, mm	H, mm
RS378B P6/P11 M55	55	49
RS378B P15 M55	55	49
RS378B P24 M70	70	90
RS378B P33 M87	87	107
RS378B P42 M102	102	116



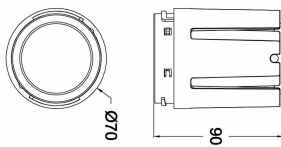
RS378B



RS378B P33 930 PSU-E MB M87



RS378B P15 940 PSU-E NB M55



RS378B P24 940 PSU-E NB M70

General Information

Number of gear units	1 unit
Driver included	Yes

Light Technical

Color rendering index (CRI)	>90
Optic type	-

Operating and Electrical

Input Voltage	220-240 V
Line Frequency	50 or 60 Hz
Suitable for random switching	No
Protection class IEC	Safety class II

Controls and Dimming

Maximum dim level	Not applicable
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Mechanical and Housing

Housing Color	Grey
Ingress protection code	IP20 [Finger-protected]
Mech. impact protection code	IK04 [0.5 J standard plus]
Optical cover type	PMMA

Approval and Application

Glow-wire test	Temperature 600 °C, duration 30 s
Flammability mark	-
CE mark	Yes
ENEC mark	-
Ambient temperature range	-20 to +45 °C

Initial Performance (IEC Compliant)

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

Over Time Performance (IEC Compliant)

Median useful life L80B50	50,000 hour(s)
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Light Technical

Order Code	Full Product Name	Luminous Flux	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Beam angle of light source
911401720932	RS378B P6 930 PSU-E MB M55	4,074 lm	3000 K	97 lm/W	- degree(s)
911401721022	RS378B P11 930 PSU-E MB M55	510 lm	3000 K	85 lm/W	-
911401721622	RS378B P42 930 PSU-E NB M102	2,350 lm	3000 K	71 lm/W	-

Order Code	Full Product Name	Luminous Flux	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Beam angle of light source
911401721632	RS378B P42 940 PSU-E NB M102	2,400 lm	4000 K	73 lm/W	-
911401721642	RS378B P42 927 PSU-E MB M102	2,540 lm	2700 K	106 lm/W	-
911401721652	RS378B P42 930 PSU-E MB M102	2,350 lm	3000 K	71 lm/W	- degree(s)
911401721662	RS378B P42 940 PSU-E MB M102	2,400 lm	4000 K	73 lm/W	- degree(s)
911401721692	RS378B P42 940 PSU-E WB M102	2,400 lm	4000 K	73 lm/W	- degree(s)
911401721452	RS378B P24 940 PSU-E NB M70	1,170 lm	4000 K	78 lm/W	-
911401721532	RS378B P33 930 PSU-E NB M87	2,350 lm	3000 K	98 lm/W	-
911401721542	RS378B P33 940 PSU-E NB M87	2,400 lm	4000 K	100 lm/W	-
911401721562	RS378B P33 930 PSU-E MB M87	2,350 lm	3000 K	98 lm/W	23 degree(s)
911401721572	RS378B P33 940 PSU-E MB M87	2,400 lm	4000 K	100 lm/W	23 degree(s)
911401721602	RS378B P33 940 PSU-E WB M87	2,400 lm	4000 K	100 lm/W	35 degree(s)
911401536871	RS378B P15 927 PSD-E MB M55	1,100 lm	2700 K	100 lm/W	-
911401721272	RS378B P15 940 PSU-E NB M55	836 lm	4000 K	76 lm/W	-
911401721322	RS378B P15 930 PSU-E WB M55	580 lm	3000 K	97 lm/W	-

Operating and Electrical

Order Code	Full Product Name	Power Consumption
911401720932	RS378B P6 930 PSU-E MB M55	6 W
911401721022	RS378B P11 930 PSU-E MB M55	11 W
911401721622	RS378B P42 930 PSU-E NB M102	42 W
911401721632	RS378B P42 940 PSU-E NB M102	42 W
911401721642	RS378B P42 927 PSU-E MB M102	42 W
911401721652	RS378B P42 930 PSU-E MB M102	42 W
911401721662	RS378B P42 940 PSU-E MB M102	42 W
911401721692	RS378B P42 940 PSU-E WB M102	42 W
911401721452	RS378B P24 940 PSU-E NB M70	24 W
911401721532	RS378B P33 930 PSU-E NB M87	33 W
911401721542	RS378B P33 940 PSU-E NB M87	33 W
911401721562	RS378B P33 930 PSU-E MB M87	33 W
911401721572	RS378B P33 940 PSU-E MB M87	33 W
911401721602	RS378B P33 940 PSU-E WB M87	33 W
911401536871	RS378B P15 927 PSD-E MB M55	15 W
911401721272	RS378B P15 940 PSU-E NB M55	15 W
911401721322	RS378B P15 930 PSU-E WB M55	15 W

Controls and Dimming

Order Code	Full Product Name	Dimmable
911401720932	RS378B P6 930 PSU-E MB M55	No
911401721022	RS378B P11 930 PSU-E MB M55	No
911401721622	RS378B P42 930 PSU-E NB M102	No

Order Code	Full Product Name	Dimmable
911401721632	RS378B P42 940 PSU-E NB M102	No
911401721642	RS378B P42 927 PSU-E MB M102	No
911401721652	RS378B P42 930 PSU-E MB M102	No
911401721662	RS378B P42 940 PSU-E MB M102	No
911401721692	RS378B P42 940 PSU-E WB M102	No
911401721452	RS378B P24 940 PSU-E NB M70	No
911401721532	RS378B P33 930 PSU-E NB M87	No
911401721542	RS378B P33 940 PSU-E NB M87	No
911401721562	RS378B P33 930 PSU-E MB M87	No
911401721572	RS378B P33 940 PSU-E MB M87	No
911401721602	RS378B P33 940 PSU-E WB M87	No
911401536871	RS378B P15 927 PSD-E MB M55	DALI
911401721272	RS378B P15 940 PSU-E NB M55	No
911401721322	RS378B P15 930 PSU-E WB M55	No