2022 NEW COLLECTION UPDATE

skarlat

CREATIVE | PROFESSIONAL | TREND LIGHTING SOLUTION

CONTENTS

INTERIOR LIGHTING

SURFACE-MOUNTED SPOTLIGHT

Lune 04
Polair 05
Eyes 06
Ora 07
Magi 08
Quarte 09
Circle 10-11
Aura 12
Grata 13
Canto 14
Cubi 15
Pulsante 16
Sinfonia 17
Renton 18-19

RECESSED SPOTLIGHT

Lauri 26
Glasy 27
Mayi 28
Rem 29
Cini 30
Blis 31
Loy 32
Mega 33
Bianq 34
Pole 35
Suil 36-37
Eva 38-39
Lise 38-39
Rete 40-41
Zete 40-41
Sofi 42
Tofo 43
Lavi 44
Mile 45
Geometrie 46
Vadi 47
Vormi 48-49
Rosi 50-51
Canis 52-53
Point 52-53
Mois 54-55
Luca 56-57
Octanis 58-59
Jais 58

HANGING LIGHT

Santy 62
Lace 63
Strale 64
Delicate 65
Clarion 66
Mani 67
Ankona 67
Elles 67

WALL LIGHTS

Moden 68-69
Lyne 70
Exquisite 71
Elegant 72
Epee 73
Ruth 74
Agatha 74
Eve 74
Stone 75
Vivus 75
Oja 76
Lile 76
Diana 76
Taly 77
Emma 77
Ivy 77
Metz 78
Valy 79

MAGNETIC SYSTEM

Lutis 82
Arlin 83
Osai 84
Tees 85
Ray 86-87
Luix 88-89
Sejo 90
Fallon 91
Edin 92
Laci 93
Neo 94-95
Disa 96-97
Tris 96-97
Oni 96-97

Magnetic accessories 98-103

SURFACE-MOUNTED DOWNLIGHT

Faretti 20
Clair 21
Cuna 22
Tiny 23
Frise 24

RECESSED DOWNLIGHT

Fog-proof 60-61

LUNE series

40°

	CCT	CRI	P	Flux	Material	Size
RSLC78054/7W	3000K 4000K 5000K	Ra ≥ 90	7w	410 Lm	AL	D 115 | H 78

Material color SB W | LED | 220 240 V~ 50Hz | CE | | | | IP20 | | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.5
Risk Group (RG): 0

POLAIR series

110°

	CCT	CRI	P	Flux	Material	Size
RDLC79026/7W	3000K 4000K 5000K	Ra ≥ 90	7w	411 Lm	AL	D 115 | H 78

Material color SW | LED | 220 240 V~ 50Hz | CE | | | | IP20 | | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.5
Risk Group (RG): 0

EYES series

	CCT	CRI	P	Flux	Material	Size
RSLC78004/10W	3000K 4000K 5000K	Ra ≥ 90	10w	840 Lm	AL	L 102 | W 102 | H 100
RSLC78005/2x10W		Ra ≥ 90	2x10w	1700 Lm	AL	L 202 | W 102 | H 100

Material color SW SB

220 240 V~ 50Hz | CE | | | | IP20 | | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.5
Risk Group (RG): 0

ORA series

	CCT	CRI	P	Flux	Material	Size
RSLC7529/12W	3000K 4000K 5000K	Ra ≥ 90	12w	989 Lm	AL	D 85 | H 130 | L 60
RSLC7560/28W		Ra ≥ 90	28w	2316 Lm	AL	D 110 | H 160 | L 75

Material color MW B

220 240 V~ 50Hz | CE | | | | IP20 | | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF):
RSLC7529/12W ≥0.5
RSLC7560/28W ≥0.9
Risk Group (RG): 0

MAYI series

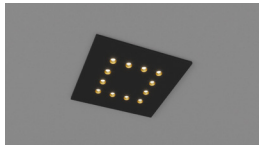
	CCT	CRI	P	Flux	Material	Size
RSLC74126-2/2x7W	3000K 4000K 5000K	Ra ≥ 90	2x7w	1068 Lm	AL	L 220 | W 53 | H_1 27 | D 60 W_1 34

Material color SW B

IP20 | A+ | RoHS

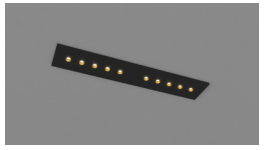
Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.9
Risk Group (RG): 0

QUARTE series



	CCT	CRI	P	Flux	Material	Size
RSLC78063/12x1.5W	3000K 4000K 5000K	Ra ≥ 90	12x1.5w	983 Lm	IR+AL	L 200 | W 200 H 32

Material color SB GD SW B CF SL



	CCT	CRI	P	Flux	Material	Size
RSLC78065/10x1.5W	3000K 4000K 5000K	Ra ≥ 90	10x1.5w	864 Lm	IR+AL	L 410 | W 70 H 32

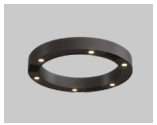
Material color SB GD SW B CF SL

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.9
Risk Group (RG): 0

IP20 | A+ | RoHS

CIRCLE series

530



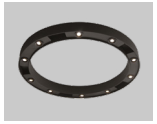
	CCT	CRI	P	Flux	Material	Size	Weight (kg)
RSL74110/6×3W	3000K 4000K 6000K	Ra ≥ 80	6x3w	732 Lm	AL	D 500 | H 70	8,00
RSLC74110/6×3W		Ra ≥ 80	6x3w	732 Lm	AL	D 500 | H 70	5,80
RHL74110/6×3W		Ra ≥ 80	6x3w	732 Lm	AL	D 500 | H_1 70 | H 2000	6,00

Material color SB

IP20 | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.9
Risk Group (RG): 0

730



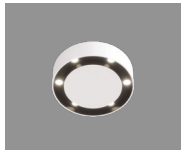
	CCT	CRI	P	Flux	Material	Size	Weight (kg)
RSL74107/10×3W	3000K 4000K 6000K	Ra ≥ 80	10x3w	1409 Lm	AL	D 700 | H 70	13,00
RSLC74107/10×3W		Ra ≥ 80	10x3w	1409 Lm	AL	D 700 | H 70	8,00
RHL74107/10×3W		Ra ≥ 80	10x3w	1409 Lm	AL	D 700 | H_1 70 | H 2000	9,00

Material color SB

IP20 | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.9
Risk Group (RG): 0

AURA series



	CCT	CRI	P	Flux	Material	Size
RSLC78072/6x1.5W	3000K 4000K 5000K	Ra ≥ 90	6x1.5w	574 Lm	IR+AL	D 110 | H 29,5
RSLC78073/9x1.5W		Ra ≥ 90	9x1.5w	777 Lm	IR+AL	D 150 | H 29,5

Material color SW B SB B

IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.9
Risk Group (RG): 0

GRATA series

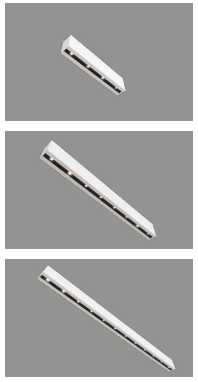
	CCT	CRI	P	Flux	Material	Size	Weight (kg)
RSLC78025/3×2W	3000K 4000K 6000K	Ra ≥ 90	3x2w	450 Lm	AL	L 90,5 | W 30 | H 110	0,43
RSLC78034/6×2W		Ra ≥ 90	6x2w	777 Lm	AL	L 185,5 | W 30 | H 148	0,95
RSLC78026/4×2W		Ra ≥ 90	4x2w	560 Lm	AL	L 60,5 | H 110 | W 60,5	0,47

Material color SB

IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.5
Risk Group (RG): 0

CANTO series



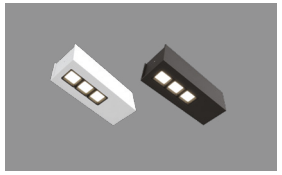
	CCT	CRI	P	Flux	Material	Size
RSLC78074-4/4x1.5W	3000K 4000K 5000K	Ra ≥ 90	4x1.5w	420 Lm	IR+AL	L 200 | W 28 | H 50
RSLC78074-8/8x1.5W		Ra ≥ 90	8x1.5w	766 Lm	IR+AL	L 400 | W 28 | H 50
RSLC78074-12/12x1.5W		Ra ≥ 90	12x1.5w	1085 Lm	IR+AL	L 600 | W 28 | H 50

Material color SW B SB B

IP20 | A+ | RoHS

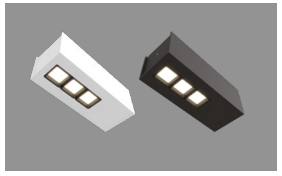
Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.9
Risk Group (RG): 0

KUBI series



	CCT	CRI	P	Flux	Material	Size
RSLC78036/3x2W	3000K 4000K 5000K	Ra ≥ 90	3x2w	585 Lm	AL	L 132 | W 48 | H 44

Material color SW B SB B



	CCT	CRI	P	Flux	Material	Size
RSLC78037/3x5W	3000K 4000K 5000K	Ra ≥ 90	3x5w	1156 Lm	AL	L 171 | W 66 | H 63

Material color SW B SB B

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF):
RSLC78036/3x2w ≥0.5
RSLC78037/3x5w ≥0.9
Risk Group (RG): 0

IP20 | A+ | RoHS

PULSANTE series

OSRAM

	CCT	CRI	P	Flux	Material	Size	Weight (kg)
RSLC78031/1×3W	3000K 4000K 5000K	Ra ≥ 90	1x3w	113 Lm	AL	D 150 | H 41	0,80
RSLC78032/3×3W		Ra ≥ 90	3x3w	462 Lm	AL	D 150 | H 41	0,86

Material color SW B SB W

IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.5
Risk Group (RG): 0

SINFONIA series

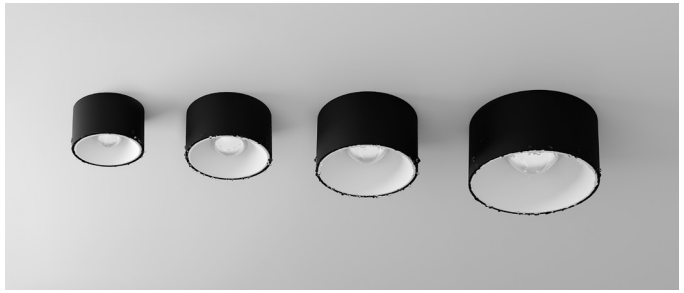
CREE

	CCT	CRI	P	Flux	Material	Size	Weight (kg)
RSLC78008/7W-25CM	3000K 4000K 5000K	Ra ≥ 93	7w	523 Lm	AL	D 60 | H 250	0,57
RSLC78008/7W-50CM		Ra ≥ 93	7w	523 Lm	AL	D 60 | H 500	1,00
RSLC78008/7W-75CM		Ra ≥ 93	7w	523 Lm	AL	D 60 | H 750	1,42

Material color SB SW SW GD SB GD

IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.9
Risk Group (RG): 0



RENTON series

LUMENS	CCT	CRI	P	Flux	Material	Size
						35°
RSLC78029/8W	3000K 4000K 5000K	Ra ≥ 90	8w	532 Lm	AL	D 65 | H 45
RSLC78030/15W		Ra ≥ 90	15w	1023 Lm	AL	D 80 | H 45
						30°
RSLC78042/20W	3000K 4000K 5000K	Ra ≥ 90	20w	1606 Lm	AL	D 95 | H 55
						50°
RSLC78013/30W	3000K 4000K 5000K	Ra ≥ 90	30w	2538 Lm	AL	D 120 | H 62

LED | 220 240V~ 50Hz | CE | | | | IP54 | | A+ | RoHS

Material color SB W SW W SW B

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF):
RSLC78029/8w ≥0.95
RSLC78030/15w ≥0.95
RSLC78042/20w ≥0.99
RSLC78013/30w ≥0.99
Risk Group (RG): 0

COLOR

FARETTI series

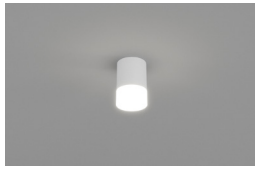
	CCT	CRI	P	Flux	Material	Size
RDLC79027/20W	3000K 4000K 5000K	Ra ≥ 90	20w	1110 Lm	IR+PMMA	D 300 | H 128
RDLC79028/30W		Ra ≥ 90	30w	1666 Lm	IR+PMMA	D 400 | H 146

Material color SB | W

IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.9
Risk Group (RG): 0

CLAIR series



	CCT	CRI	P	Flux	Material	Size
RSLC78061/8W	3000K 4000K 5000K	Ra ≥ 90	8w	786 Lm	AL+AC	D 65 | H 100
RSLC78041/15W		Ra ≥ 90	15w	1314 Lm	AL+AC	D 75 | H 105

Material color SW

IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF):
RSLC78061/8W ≥ 0.5
RSLC78041/15W ≥ 0.9
Risk Group (RG): 0

CUNA series

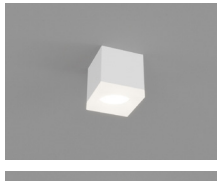
	CCT	CRI	P	Flux	Material	Size	Weight (kg)
RDLC73017-3/5W	3000K 4000K 6000K	Ra ≥ 80	5w	230 Lm	AL+AC	D 90 | H 65	0,40
RDLC73017-4/10W		Ra ≥ 80	10w	550 Lm	AL+AC	D 120 | H 70	0,57

Material color MW

LED | 220 240 V~ 50Hz | CE | | | | IP20 | | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.9
Risk Group (RG): 0

TINY series



	CCT	CRI	P	Flux	Material	Size
RSLC78051/7W	3000K 4000K 5000K	Ra ≥ 90	7w	432 Lm	AL+AC	L 82 | W 82 | H 91
RSLC78071/15W		Ra ≥ 90	15w	938 Lm	AL+AC	L 102 | W 102 | H 100

Material color SW

LED | 220 240 V~ 50Hz | CE | | | | IP44 | | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.9
Risk Group (RG): 0

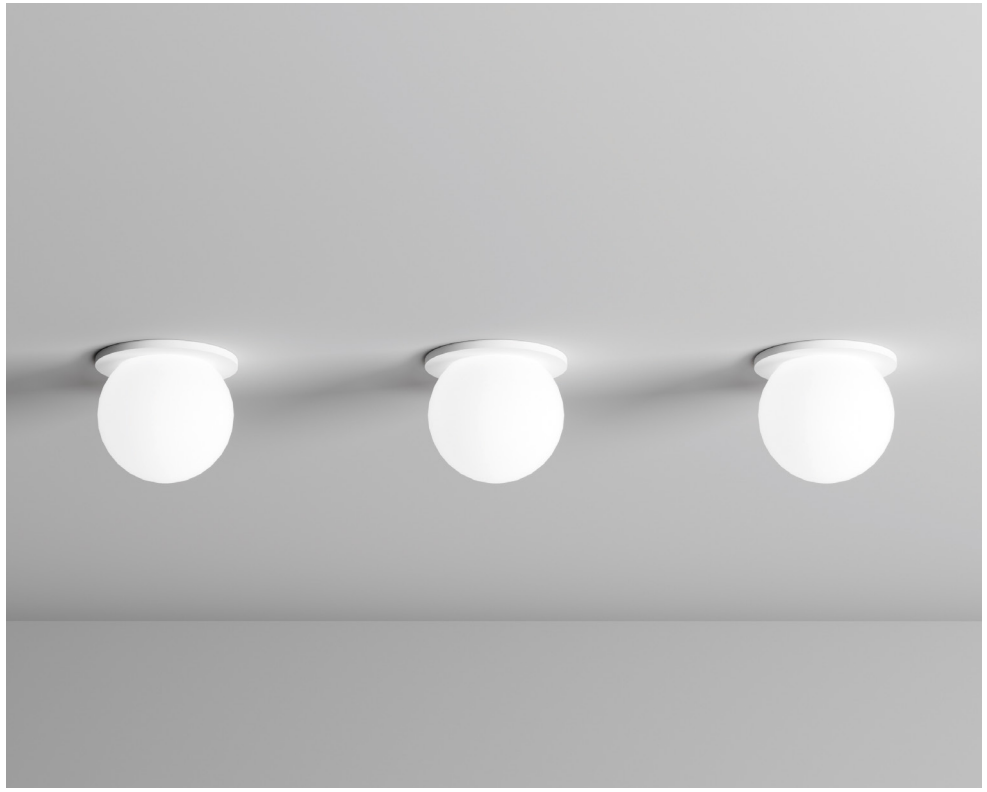
FRISE series

	CCT	CRI	P	Flux	Material	Size
RDLC79012/4W	3000K 4000K	Ra ≥ 80	4w	310 Lm	AL+AC	L 105 | W 105 | H 60
RDLC79013/7W	5000K	Ra ≥ 80	7w	705 Lm	AL+AC	L 140 | W 140 | H 60

Material color SB W

IP44 | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF):
RDLC79012/4w ≥0.4
RDLC79013/7w ≥0.5
Risk Group (RG): 0



LAURI series

35

	CCT	CRI	P	Flux	Material	Size
RSL74210/7W	3000K 4000K 5000K	Ra ≥ 90	7w	332 Lm	AL+GL	D 42 | D_1 40 | H 97

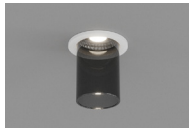
Material color SW

IP20 | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.5
Risk Group (RG): 0

GLASY series

35

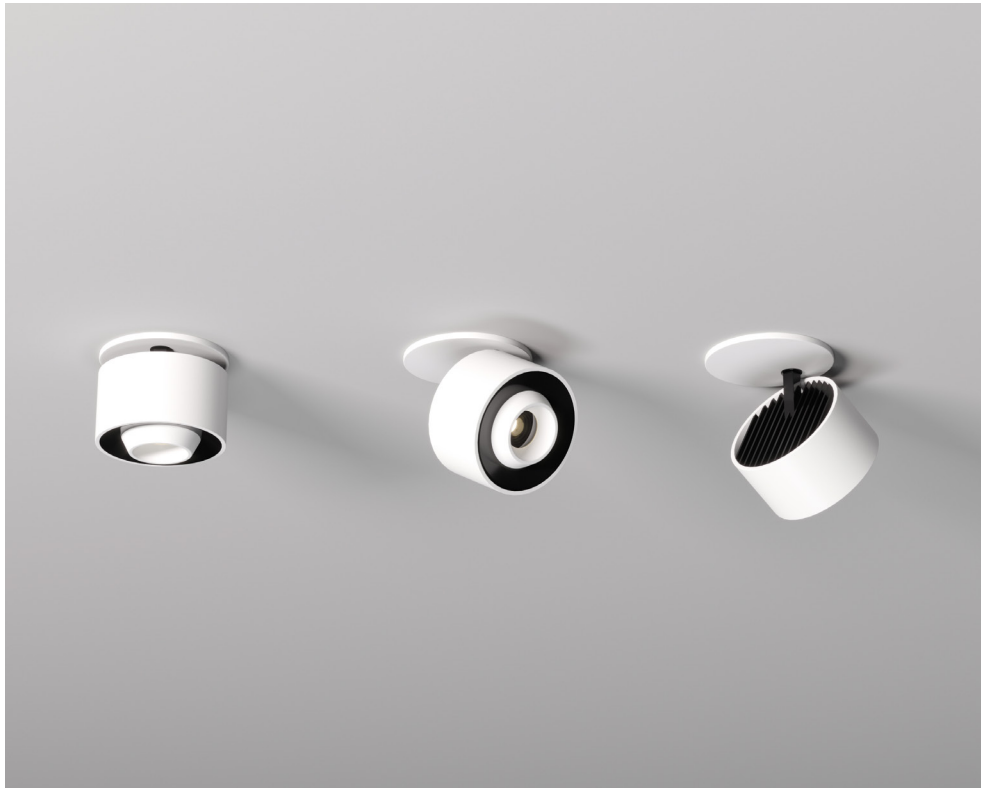


	CCT	CRI	P	Flux	Material	Size
RSL74213/7W	3000K 4000K 5000K	Ra ≥ 90	7w	286 Lm	AL	D 30 | D_1 42 | H 103

IP20 | RoHS

Material color SW AMB SW SGR

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.5
Risk Group (RG): 0



MAYI series

50

40°

	CCT	CRI	P	Flux	Material	Size
RSL74126/7W	3000K 4000K 5000K	Ra ≥ 90	7w	538 Lm	AL	D 60 | H 70 | L 34

Material color SW B

220 240 V~ 50Hz | CE | | | | IP20 | | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.5
Risk Group (RG): 0

REM series

60

60

35°

	CCT	CRI	P	Flux	Material	Size
RSL74077/7W	3000K 4000K 5000K	Ra ≥ 90	7w	467 Lm	AL	D 45 | D_1 68 | L 73
RSL74097/12W		Ra ≥ 90	12w	811 Lm	AL	D 61 | D_1 68 | L 90

Material color SW B

220 240 V~ 50Hz | CE | | | | IP20 | | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.5
Risk Group (RG): 0

CINI series

75

92

	CCT	CRI	P	Flux	Material	Size
RSL74078/7W	3000K 4000K	Ra ≥ 90	7w	467 Lm	AL	D 45 | D_1 84 | L 73
RSL74058/12W	5000K	Ra ≥ 90	12w	811 Lm	AL	D 60 | D_1 100 | L 90

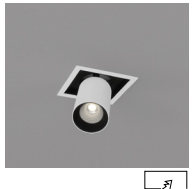
Material color SW B

IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.5
Risk Group (RG): 0

BLIS series

100x100



190x100

	CCT	CRI	P	Flux	Material	Size
RGL7117-1/1x12W	3000K 4000K	Ra ≥ 90	1x12w	811 Lm	AL	D 60 | L 117 | W 117 | H 117
RGL7117-2/2x12W	5000K	Ra ≥ 90	2x12w	1639 Lm	AL	D 60 | L 208 | W 117 | H 117

Material color SW B

IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.5
Risk Group (RG): 0

LOY series

140

30°

	CCT	CRI	P	Flux	Material	Size
RSL74114/25W	3000K 4000K 5000K	Ra ≥ 90	25w	2111 Lm	AL	D 85 | D_1 155 | L 107 | H 136

Material color SW B

IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.9
Risk Group (RG): 0

MEGA series

75

125

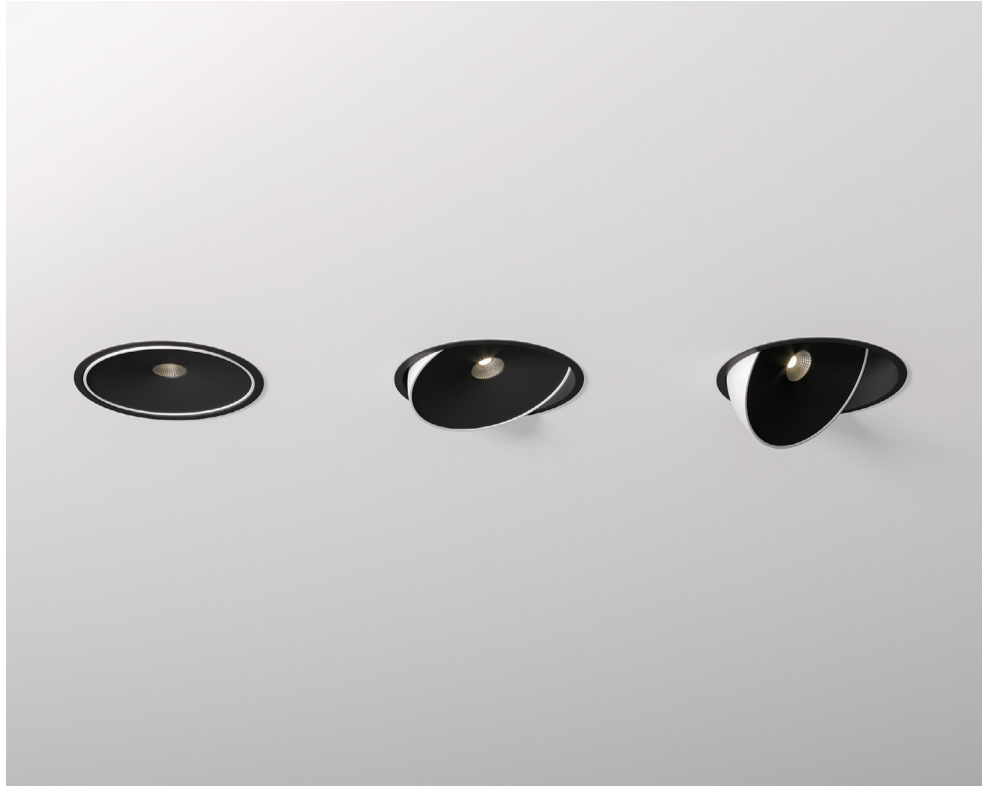
24°

	CCT	CRI	P	Flux	Material	Size
RSL74265/4x2.5W	3000K 4000K 5000K	Ra ≥ 90	4x2.5w	616 Lm	AL	D 85 | D_1 85 | L 45 | H_1 17
RSL74266/9x2.5W		Ra ≥ 90	9x2.5w	1316 Lm	AL	D 135 | D_1 135 | L 44 | H_1 22

Material color SW B

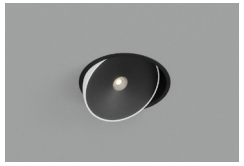
IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF):
RSL74265/4x2.5W ≥0.5
RSL74266/9x2.5W ≥0.9
Risk Group (RG): 0



BIANQ series

110



40°

	CCT	CRI	P	Flux	Material	Size
RSL74230/7W	3000K 4000K 5000K	Ra ≥ 90	7w	410 Lm	AL	D 120 | H 58

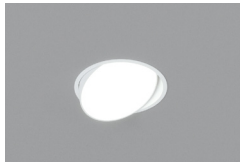
Material color SB W

IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.5
Risk Group (RG): 0

POLE series

110



110°

	CCT	CRI	P	Flux	Material	Size
RDL73076/7W	3000K 4000K 5000K	Ra ≥ 90	7w	411 Lm	AL	D 120 | H 58

Material color SW

IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.5
Risk Group (RG): 0

110x110 215x110 325x110

	CCT	CRI	P	Flux	Material	Size
RGL7115-1/1x12W	3000K 4000K 5000K	Ra ≥ 90	1x12w	974 Lm	AL	L 130 | W 130 | H 90
RGL7115-2/2x12W		Ra ≥ 90	2x12w	1980 Lm	AL	L 240 | W 130 | H 90
RGL7115-3/3x12W		Ra ≥ 90	3x12w	2891 Lm	AL	L 350 | W 130 | H 90

Material color MW B

IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.5
Risk Group (RG): 0

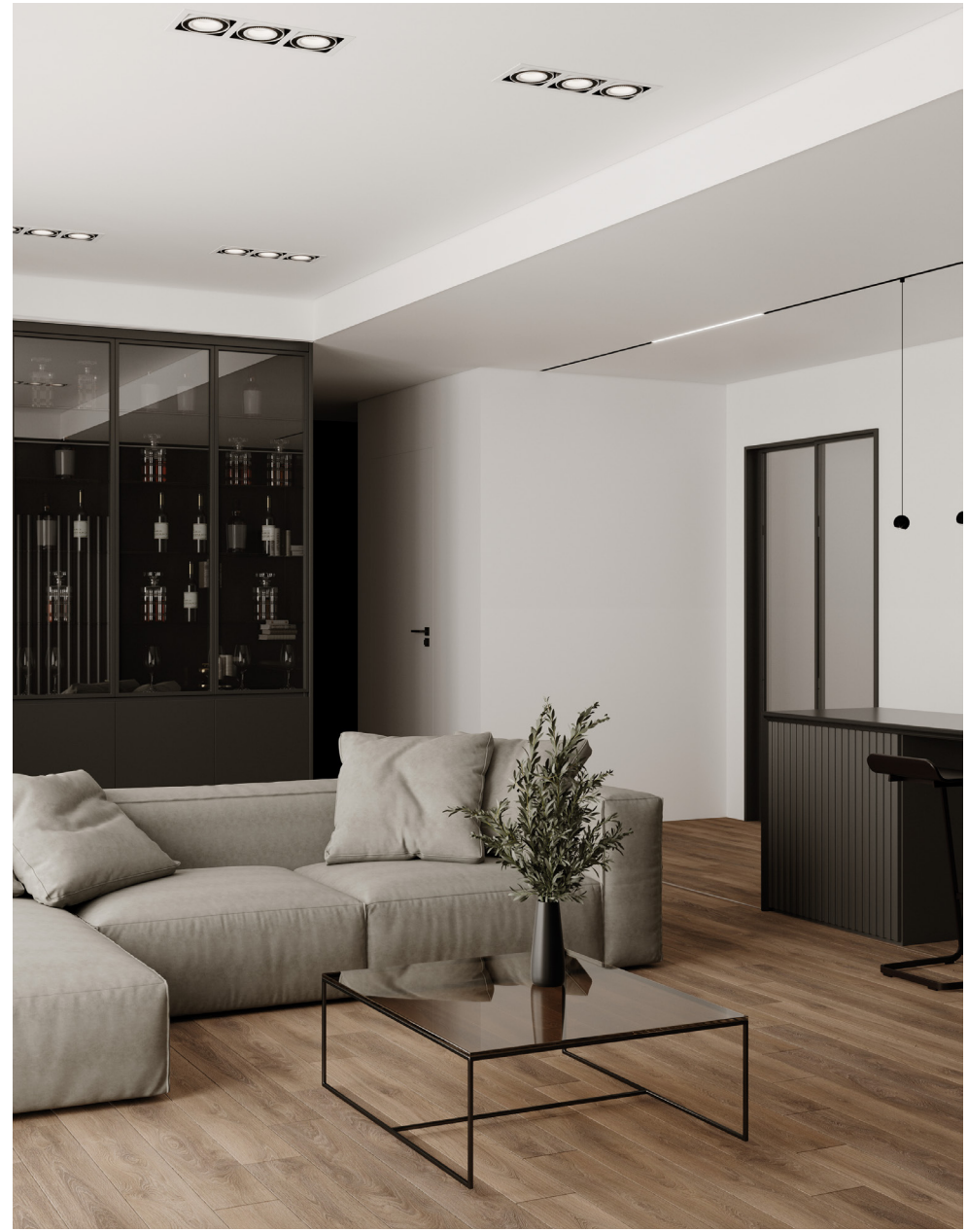
155x155 310x155 465x155

	CCT	CRI	P	Flux	Material	Size
RGL7116-1/1x18W	3000K 4000K 5000K	Ra ≥ 90	1x18w	1435 Lm	AL	L 175 | W 175 | H 110
RGL7116-2/2x18W		Ra ≥ 90	2x18w	2920 Lm	AL	L 330 | W 175 | H 110
RGL7116-3/3x18W		Ra ≥ 90	3x18w	4342 Lm	AL	L 485 | W 175 | H 110

Material color MW B

IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.9
Risk Group (RG): 0



SUIL series

EVA series

100x40

195x40

	CCT	CRI	P	Flux	Material	Size
RSL74145/3x2W	3000K 4000K 5000K	Ra ≥ 90	3x2w	430 Lm	AL	L 130 | W 70 | H 70
RSL74146/6x2W		Ra ≥ 90	6x2w	700 Lm	AL	L 225 | W 70 | H 70

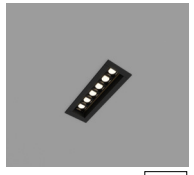
Material color SB

IP20 | A+ | RoHS

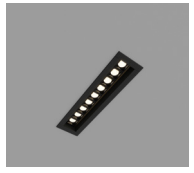
Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.5
Risk Group (RG): 0

LISE series

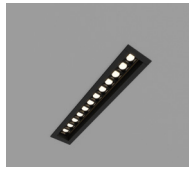
135x40



200x40



260x40



	CCT	CRI	P	Flux	Material	Size
RSL74165/6×2W	3000K 4000K 5000K	Ra ≥ 90	6x2w	744 Lm	AL	L 149 | W 50 | H 45
RSL74166/9×2W		Ra ≥ 90	9x2w	997 Lm	AL	L 212 | W 50 | H 45
RSL74167/12×2W		Ra ≥ 90	12x2w	1416 Lm	AL	L 275 | W 50 | H 45

Material color SB GD

IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF):
RSL74165/6×2W ≥0.5
RSL74166/9×2W ≥0.9
RSL74167/12×2W ≥0.9
Risk Group (RG): 0

RETE series

115x70

210x70

395x70

	CCT	CRI	P	Flux	Material	Size	Weight (kg)
RSL74113/3×2W	3000K 4000K 6000K	Ra ≥ 90	3x2w	450 Lm	AL	L 123 | W 78 | H 95	0,63
RSL74109/6×2W		Ra ≥ 90	6x2w	740 Lm	AL	L 218 | W 78 | H 95	0,95
RSL74108/12×2W		Ra ≥ 90	12x2w	1783 Lm	AL	L 404 | W 78 | H 95	1,59

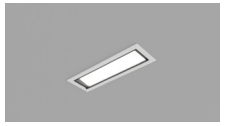
Material color SW B

LED | 220 240 V~ 50Hz | CE | | | | | IP20 | | A+ | RoHS

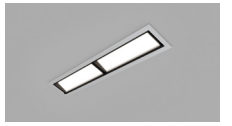
Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF):
RSL74113/3x2w ≥0.5
RSL74109/6x2w ≥0.5
RSL74108/12x2w ≥0.9
Risk Group (RG): 0

ZETE series

145x45



280x45



	CCT	CRI	P	Flux	Material	Size	Weight (kg)
RSL74104/5×2W	3000K 4000K 6000K	Ra ≥ 80	5x2w	323 Lm	AL	L 155,5 | W 53 | H 62	0,54
RSL74105/10×2W		Ra ≥ 80	10x2w	638 Lm	AL	L 288 | W 53 | H 62	0,83

LED | 220 240 V~ 50Hz | CE | | | | | IP20 | | A+ | RoHS

Material color SW B
Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF):
RSL74104/5w ≥0.5
RSL74105/10x2w ≥0.9
Risk Group (RG): 0

SOFI series

75

75

	CCT	CRI	P	Flux	Material	Size
RFL76001/7W	3000K 4000K 5000K	Ra ≥ 90	7w	450 Lm	AL	D 85 | H 108
RFL76001/12W		Ra ≥ 90	12w	770 Lm	AL	D 85 | H 108

Material color SW NI

LED | 220 240 V~ 50Hz | CE | | | | | IP20 | | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): 0.5
Risk Group (RG): 0

TOFO series

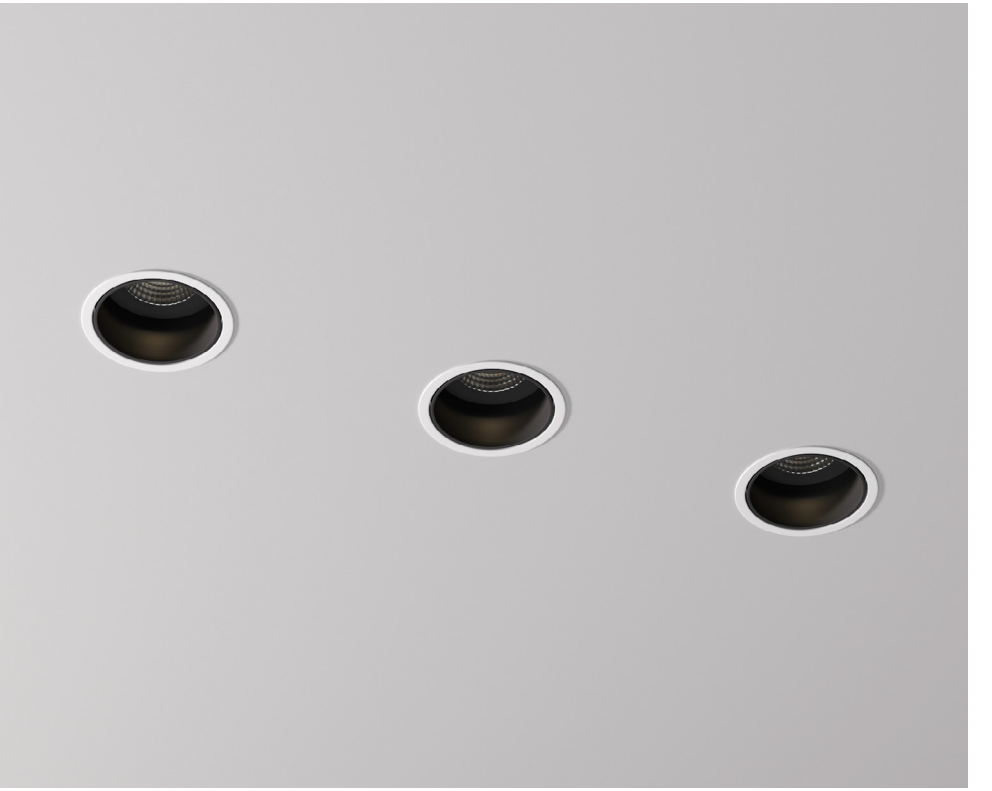
100

	CCT	CRI	P	Flux	Material	Size
RFL76018/18W	3000K 4000K 5000K	Ra ≥ 90	18w	920 Lm	AL	D 106 | H 132

Material color SW NI

LED | 220 240 V~ 50Hz | CE | | | | | IP20 | | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): 0.9
Risk Group (RG): 0



LAVI series

75

75

	CCT	CRI	P	Flux	Material	Size
RFL76038/7W	3000K 4000K 5000K	Ra ≥ 90	7w	450 Lm	AL	D 85 | H 80
RFL76038/12W		Ra ≥ 90	12w	770 Lm	AL	D 85 | H 80

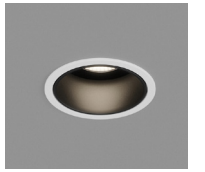
Material color SW NI

IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): 0.5
Risk Group (RG): 0

MILE series

75



	CCT	CRI	P	Flux	Material	Size
RFL76051/7W	3000K 4000K 5000K	Ra ≥ 90	7w	397 Lm	AL	D 85 | H 77

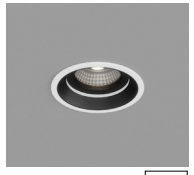
Material color SW B

IP20 | A+ | RoHS

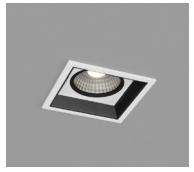
Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): 0.5
Risk Group (RG): 0

GEOMETRIE series

75



65x65



	CCT	CRI	P	Flux	Material	Size
RSL74132/7W	3000K 4000K 5000K	Ra ≥ 90	7w	519 Lm	AL	D 84 | H 77
RSL74133/7W		Ra ≥ 90	7w	524 Lm	AL	L 75 | W 75 | H 85

Material color SW BK

IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): 0.5
Risk Group (RG): 0

VADI series

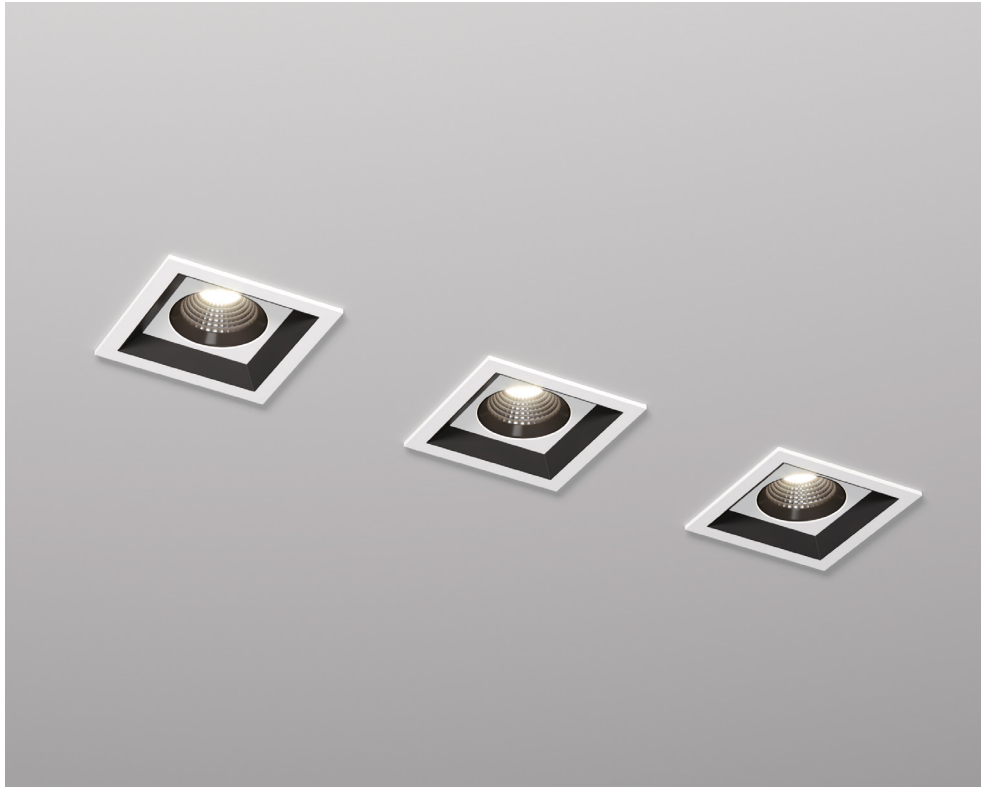
55

	CCT	CRI	P	Flux	Material	Size
RSL74238/10W	3000K 4000K 5000K	Ra ≥ 90	10w	766 Lm	AL+AC	D 73 | H 60

Material color SW

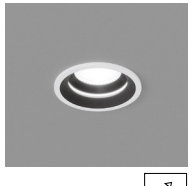
IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): 0.5
Risk Group (RG): 0



VORMI series

90



90x90

	CCT	CRI	P	Flux	Material	Size
RSL74070-A/12W	3000K 4000K 5000K	Ra ≥ 90	12w	936 Lm	AL	D 108 | H 95
RSL74071-A/12W		Ra ≥ 90	12w	925 Lm	AL	L 108 | W 108 | H 95

Material color SW BK

IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): 0.5
Risk Group (RG): 0

ROSI series

55 70 95 115 125

	CCT	CRI	P	Flux	Material	Size
RSL7468-2/5W	3000K 4000K 5000K	Ra ≥ 90	5w	430 Lm	AL	D 64 | H 60
RSL7468-2.5/7W		Ra ≥ 90	7w	516 Lm	AL	D 80 | H 78
RSL7468-3/12W		Ra ≥ 90	12w	835 Lm	AL	D 108 | H 90
RSL7468-4/18W		Ra ≥ 90	18w	1360 Lm	AL	D 130 | H 90
RSL7468-5/28W		Ra ≥ 90	28w	2430 Lm	AL	D 146 | H 104

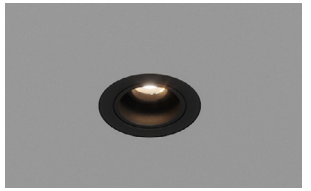
Material color MW

LED | 220 240 V~ 50Hz | CE | | | | IP20 | | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF):
RSL7468-2/5W ≥ 0.5
RSL7468-2.5/7W ≥ 0.5
RSL7468-3/12W ≥ 0.5
RSL7468-4/18W ≥ 0.9
RSL7468-5/28W ≥ 0.9
Risk Group (RG): 0

CANIS series

35



45

24°

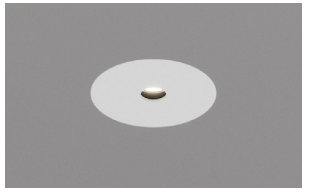
	CCT	CRI	P	Flux	Material	Size
RSL74158/3W	2700K 3000K 4000K	Ra ≥ 90	3w	169 Lm	AL	D 43 | H 41,5
RSL74162/3W		Ra ≥ 90	3w	155 Lm	AL	D 52 | H 70

Material color MB | 220 240 V~ 50Hz | CE | | | | IP20 | | A+ | RoHS

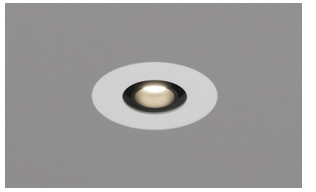
Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.4
Risk Group (RG): 0

POINT series

60



60



8°

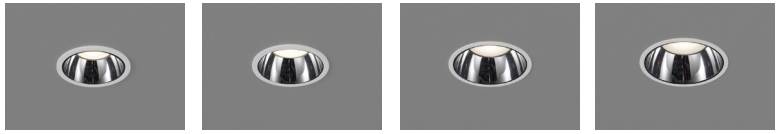
	CCT	CRI	P	Flux	Material	Size
RSL74188/3W	3000K 4000K 5000K	Ra ≥ 90	3w	126 Lm	AL	D 68 | H 57
RSL74189/3W		Ra ≥ 90	3w	134 Lm	AL	D 68 | H 57

LED | 220 240 V~ 50Hz | CE | | | | IP20 | | A+ | RoHS

Material color SW SB SW B

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.4
Risk Group (RG): 0

75 95 125 145



	CCT	CRI	P	Flux	Material	Size
RDL73027-3/7W	3000K 4000K 5000K	Ra ≥ 90	7w	375 Lm	AL	D 90 | H 55

Material color SW CHR

	CCT	CRI	P	Flux	Material	Size
RDL73027-3.5/12W	3000K 4000K	Ra ≥ 90	12w	723 Lm	AL	D 107 | H 65
RDL73027-5/18W	5000K	Ra ≥ 90	18w	1222 Lm	AL	D 141 | H 76

Material color SW CHR

	CCT	CRI	P	Flux	Material	Size
RDL73027-6/25W	3000K 4000K 5000K	Ra ≥ 90	25w	1710 Lm	AL	D 159 | H 85

Material color SW CHR

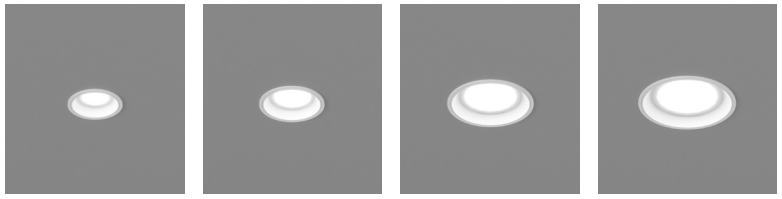
IP44 | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF):
RDL73027-3/7W ≥ 0.5
RDL73027-3.5/12W ≥ 0.5
RDL73027-5/18W ≥ 0.9
RDL73027-6/25W ≥ 0.9
Risk Group (RG): 0

MOIS series

LUCA series

75 | 95 | 125 | 145



80°

	CCT	CRI	P	Flux	Material	Size
RDL73028-3/10W	3000K 4000K 5000K	Ra ≥ 90	10w	590 Lm	AL	D 90 | H 55
RDL73028-3.5/15W		Ra ≥ 90	15w	1100 Lm	AL	D 107 | H 65
RDL73028-5/24W		Ra ≥ 90	24w	1500 Lm	AL	D 141 | H 76
RDL73028-6/28W		Ra ≥ 90	28w	1900 Lm	AL	D 159 | H 85

Material color SB MB SW MW | LED | 220 240 V~ 50Hz | CE | | | | IP44 | | A+ | RoHS

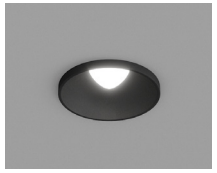
Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF):
RDL73028-3/10W ≥0.5
RDL73028-3.5/15W ≥0.5
RDL73028-5/24W ≥0.9
RDL73028-6/28W ≥0.9
Risk Group (RG): 0

OCTANIS series

60

75

90



	CCT	CRI	P	Flux	Material	Size
RSL74091-2.5/7W	3000K 4000K 5000K	Ra ≥ 90	7w	383 Lm	AL	D 68 | H 51
RSL74091-3/12W		Ra ≥ 90	12w	675 Lm	AL	D 83 | H 58
RSL74091-4/18W		Ra ≥ 90	18w	950 Lm	AL	D 98 | H 58

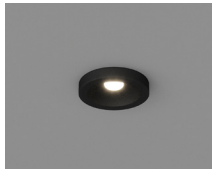
Material color SB SW

IP44 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF):
RSL74091-2.5/7w ≥0.5
RSL74091-3/12w ≥0.5
RSL74091-4/18w ≥0.9
Risk Group (RG): 0

JAIS series

33



	CCT	CRI	P	Flux	Material	Size
RSL74190/3W	3000K 4000K 5000K	Ra ≥ 90	3w	120 Lm	AL	D 38 | H 28

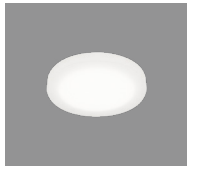
Material color SB SW

IP44 | A+ | RoHS

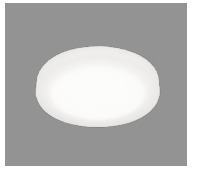
Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): 0.4
Risk Group (RG): 0

FOG-PROOF series

60



80



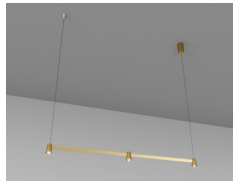
	CCT	CRI	P	Flux	Material	Size	Weight (kg)
RDL74016-3/3W	3000K 4000K 6000K	Ra ≥ 90	3w	169 Lm	AL+AC	D 70 | H 38	0,17
RDL74016-3,5/7W		Ra ≥ 90	7w	419 Lm	AL+AC	D 92 | H 38	0,27

Material color MW

IP44 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF):
RDL74016-3/3w ≥ 0.4
RDL74016-3,5/7w ≥ 0.5
Risk Group (RG): 0

SANTY series

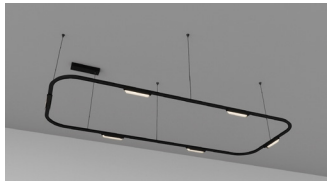


	CCT	CRI	P	Flux	Material	Size
RHL7741/3x5W	3000K 4000K 5000K	Ra ≥ 90	3x5w	418 Lm	AL	L 1039 | D 40 | H 1060

Material color SB GD SB | 220/240V~ 50Hz | CE | IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.9
Risk Group (RG): 0

LACE series



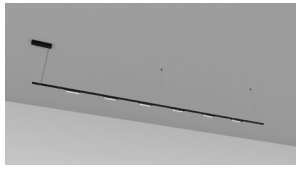
	CCT	CRI	P	Flux	Material	Size
RHL7785/25W	3000K 4000K 5000K	Ra ≥ 90	25w	1875 Lm	AL	L 1128 | W 628 | H_1 18
RHL7786/38W		Ra ≥ 90	38w	2850 Lm	AL	L 1628 | W 628 | H_1 18

220/240V~ 50Hz | CE | IP20 | A+ | RoHS

Material color SB GD SB

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.9
Risk Group (RG): 0

STRALE series



OSRAM	CCT	CRI	P	Flux	Material	Size
RHL7787/13W	3000K 4000K 5000K	Ra ≥ 90	13w	975 Lm	AL	L 1200 | W 26 | H_1 18
RHL7788/25W		Ra ≥ 90	25w	1875 Lm	AL	L 2000 | W 26 | H_1 18
RHL7789/38W		Ra ≥ 90	38w	2850 Lm	AL	L 3000 | W 26 | H_1 18

LED | 220 240 V~ 50Hz | CE | | | | IP20 | | A+ | RoHS

Material color SB GD SB

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF):
RHL7787/13W ≥0.5
RHL7788/25W ≥0.9
RHL7789/38W ≥0.9
Risk Group (RG): 0

DELICATE series

CREE	CCT	CRI	P	Flux	Material	Size	Weight (kg)
RHL7728/3W	3000K 4000K 6000K	Ra ≥ 80	3w	98 Lm	AL	D 26 | H_1 200 | H 1325	0,42
RHL7732/3W		Ra ≥ 80	3w	98 Lm	AL	D 26 | H_1 350 | H 1475	0,59

Material color SB SW

LED | 220 240 V~ 50Hz | CE | | | | IP20 | | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.4
Risk Group (RG): 0

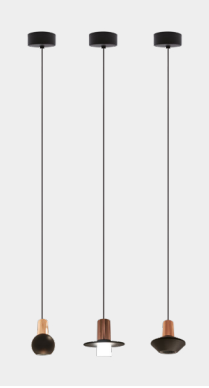
CLARION series

	CCT	CRI	P	Flux	Material	Size	Weight (kg)
RHL7748/5W	3000K 4000K 5000K	Ra ≥ 90	5w	373 Lm	AL	D 60 | H_1 200 | H 1280	0,50
RHL7749/5W		Ra ≥ 90	5w	373 Lm	AL	D 60 | H_1 400 | H 1280	0,55
RHL7750/5W		Ra ≥ 90	5w	373 Lm	AL	D 60 | H_1 600 | H 1280	0,75

Material color SB W SW B SW | LED | 220 240 V~ 50Hz | CE | | | | | IP20 | | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.5
Risk Group (RG): 0

MANI, ANKONA, ELLES series



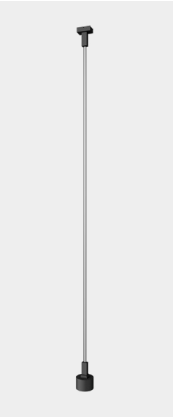
	CCT	CRI	P	Flux	Material	Size
RHL7729/5W	3000K 4000K 5000K	Ra ≥ 90	5w	365 Lm	AL	D 61 | H_1 103 | H 1250
RHL7731/5W		Ra ≥ 90	5w	358 Lm	AL	D 100 | H_1 91 | H 1250
RHL7738/5W		Ra ≥ 90	5w	358 Lm	AL	D 90 | H_1 92 | H 1250

LED | 220 240 V~ 50Hz | CE | | | | | IP20 | | A+ | RoHS

Material color SB GD SW GD

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.5
Risk Group (RG): 0

MODEN series



RLL8105-4/ 44W

RLL8103-6/66W

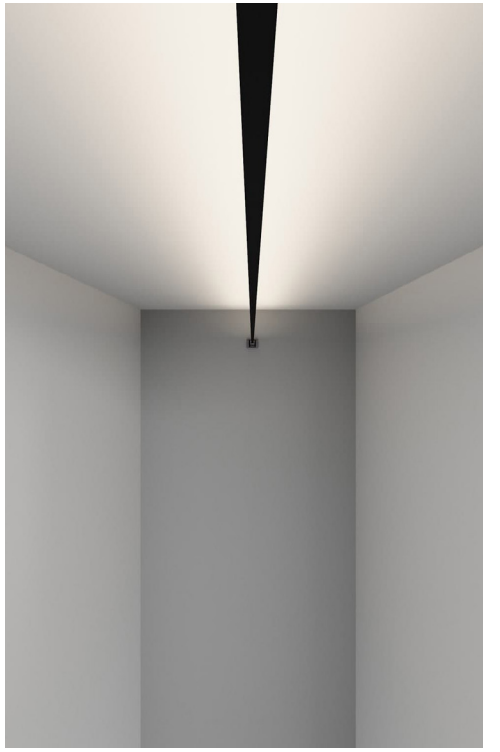
RLL8104-12/132W

LED Strip COB	CCT	CRI	P	Flux	Material	Size
RLL8103-6/66W	3000K 4000K	Ra ≥ 90	66w	4620 Lm	AL	L 6548 | W 90
RLL8104-12/132W		Ra ≥ 90	132w	9240 Lm	AL	L 12548 | W 90
RLL8105-4/ 44W		Ra ≥ 90	44w	3080 Lm	AL	D 110 | H 4640

LED | 220 240 V~ 50Hz | CE | | | | IP20 | | A+ | RoHS

Material color SB

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.9
Risk Group (RG): 0



LYNE series

	CCT	CRI	P	Flux	Material	Size	Weight (kg)
RLL2002/3x2	3000K 4000K 5000K	Ra ≥ 90	3x2w	610 Lm	AL	L 120 | W 98 | H 4000	4,00

	CCT	CRI	P	Flux	Material	Size	Weight (kg)
RLL2003/9W	3000K 4000K 5000K	Ra ≥ 80	9w	634 Lm	AL	L 150 | W 135 | H 4000	4,00

Material color SW B

IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.9
Risk Group (RG): 0

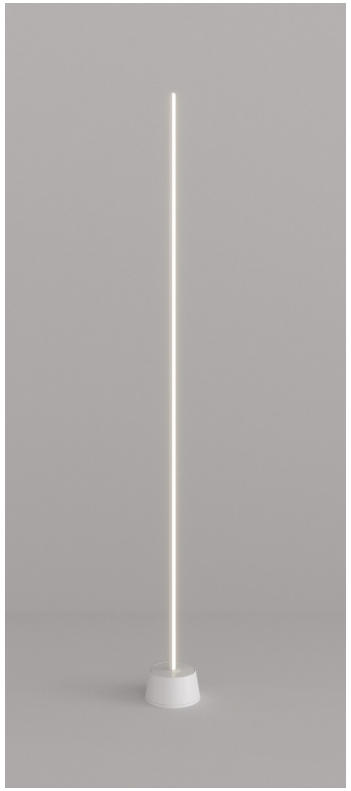
EXQUISITE series

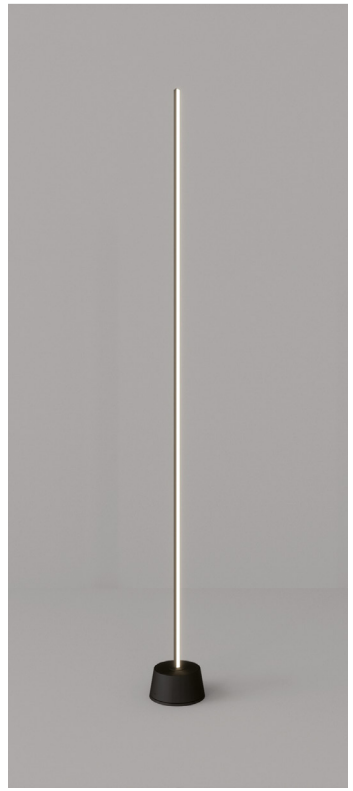
	CCT	CRI	P	Material	Size	Weight (kg)
RHL7737/12W	3000K 4000K 5000K	Ra ≥ 90	12w	AL	D 50 | H_1 1250 | H 4080	1,30

Material color SB SW

IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.5
Risk Group (RG): 0





ELEGANT series

	CCT	CRI	P	Material	Size	Weight (kg)
RLL2001/12W	3000K 4000K 5000K	Ra ≥ 80	12w	AL	D 120 | H_1 1250 | H 1310	2,10

Material color SB SW | 220/240V~ 50Hz | CE | | | IP20 | | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.5
Risk Group (RG): 0

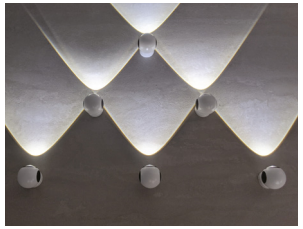
EPEE series

	CCT	CRI	P	Material	Size	Weight (kg)
RWLB100/7W	3000K 4000K 5000K	Ra ≥ 90	7w	AL	D 55 | H 600 | W 93	0,66
RWLB101/9W		Ra ≥ 90	9w	AL	D 55 | H 900 | W 103	0,88
RWLB102/12W		Ra ≥ 90	12w	AL	D 55 | H 1250 | W 113	1,15

Material color SB SW | 220/240V~ 50Hz | CE | | | IP20 | | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.5
Risk Group (RG): 0

RUTH series



	CCT	CRI	P	Material	Size	Weight (kg)
RWLB088/1W	3000K 4000K 6000K	Ra ≥ 80	1w	AL	D 62 | H 58 | W 43	0,24

Material color MB MW B | IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.9
Risk Group (RG): 0

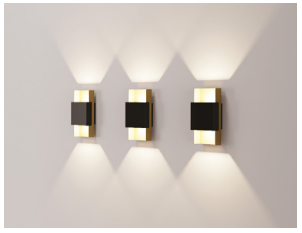
AGATHA series

	CCT	CRI	P	Material	Size	Weight (kg)
RWLB091/2x5W	3000K 4000K 5000K	Ra ≥ 80	2x5w	AL	D 60 | H 175 | W 70	0,80

Material color SW B SW | IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.9
Risk Group (RG): 0

EVE series

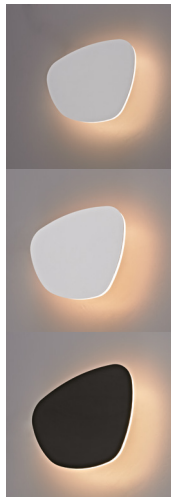


	CCT	CRI	P	Material	Size	Weight (kg)
RWLB081/2x3W	3000K 4000K 5000K	Ra ≥ 93	2x3w	AL	L 110 | W 65 | H 220	0,75

Material color MB GD | IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.9
Risk Group (RG): 0

STONE series



	CCT	CRI	P	Flux	Material	Size	Weight (kg)
RWLB103/5W	3000K 4000K 5000K	Ra ≥ 80	5w	224 Lm	AL	L 144 | W 45 | H 116	0,40
RWLB104/10W		Ra ≥ 80	10w	528 Lm	AL	L 198 | W 55 | H 155	0,65
RWLB105/15W		Ra ≥ 80	15w	955 Lm	AL	L 246 | W 65 | H 200	0,83

Material color SB SW | IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF):
RWLB103/5w ≥0.5
RWLB104/10w ≥0.5
RWLB105/15w ≥0.9
Risk Group (RG): 0

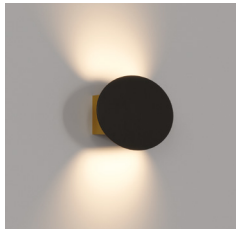
VIVUS series

	CCT	CRI	P	Material	Size	Weight (kg)
RWLB082/5W	3000K 4000K 5000K	Ra ≥ 80	5w	AL	D 220 | W 75	0,75
RWLB099/7W		Ra ≥ 80	7w	AL	D 260 | W 79	1,20

Material color SB SW | IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.5
Risk Group (RG): 0

OJA series



	CCT	CRI	P	Material	Size	Weight (kg)
RWLB111/6W	3000K 4000K 5000K	Ra ≥ 80	6w	AL	L 200 | W 55 | H 100	0,58

Material color SB GD SW | LED | 220/240V~ 50Hz | CE | | | | IP20 | | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.9
Risk Group (RG): 0

LILE series

	CCT	CRI	P	Material	Size	Weight (kg)
RWLB112/6W	3000K 4000K 5000K	Ra ≥ 80	6w	AL	L 200 | W 55 | H 100	0,66

Material color SB GD SW | LED | 220/240V~ 50Hz | CE | | | | IP20 | | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.9
Risk Group (RG): 0

DIANA series

	CCT	CRI	P	Material	Size	Weight (kg)
RWLB109/7W	3000K 4000K 5000K	Ra ≥ 90	7w	IR	L 280 | W 77 | H 108	0,88
RWLB110/7W		Ra ≥ 90	7w	IR	L 247 | W 84 | H 128	0,88

Material color SB W SW | LED | 220/240V~ 50Hz | CE | | | | IP20 | | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.5
Risk Group (RG): 0

TALY series

	CCT	CRI	P	Material	Size
RWLB083-1/1X4W	3000K 4000K 5000K	Ra ≥ 90	1x4w	AL	D 44 | L1 65 L 30 | H 50

Material color SB SW | LED | 220/240V~ 50Hz | CE | | | | IP20 | | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.95
Risk Group (RG): 0

EMMA series

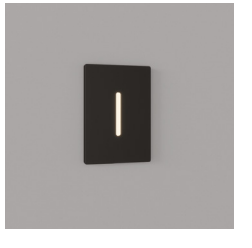
	CCT	CRI	P	Material	Size	Weight (kg)
RWLB087/3W	3000K 4000K 6000K	Ra ≥ 90	3w	AL	D 25 | L_1 150 | W 38 | L 150 | H 54	0,55

Material color MB MW | LED | 220/240V~ 50Hz | CE | | | | IP20 | | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.4
Risk Group (RG): 0

IVY series

55x55



	CCT	CRI	P	Material	Size	Weight (kg)
RWLB108/1W	3000K 4000K 6000K	Ra ≥ 80	1w	AL	L 65 | W 43 | H 90	0,27

Material color MB MW | LED | 220/240V~ 50Hz | CE | | | | IP20 | | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.9
Risk Group (RG): 0

METZ series

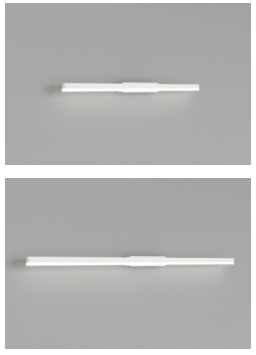
	CCT	CRI	P	Flux	Material	Size	Weight (kg)
RWLB098/5W	3000K 4000K 5000K	Ra ≥ 80	5w	340 Lm	AL	L 150 | W 36 | H 65	0,40
RWLB098/7W		Ra ≥ 80	7w	501 Lm	AL	L 250 | W 36 | H 65	0,57
RWLB098/12W		Ra ≥ 80	12w	970 Lm	AL	L 350 | W 36 | H 65	0,75

Material color SB SW

LED | 220/240V~ 50Hz | CE | IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.5
Risk Group (RG): 0

VALY series



	CCT	CRI	P	Flux	Material	Size
RWLB115/13W	3000K 4000K 5000K	Ra ≥ 90	13w	1248 Lm	AL	L 600 | H 25 | W 60
RWLB116/18W		Ra ≥ 90	18w	1859 Lm	AL	L 900 | H 25 | W 60

Material color SW

LED | 220/240V~ 50Hz | CE | IP54 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Power Factor (PF): ≥0.9
Risk Group (RG): 0

MAGNETIC SYSTEM SERIES

LUTIS series

	CCT	CRI	P	Flux	Material	Size
RGD2001/6x1.5W	3000K 4000K 5000K	Ra ≥ 90	6x1,5w	777 Lm	AL+PC	L 112 | W 20 | H 53
RGD2002/12x1.5W		Ra ≥ 90	12x1,5w	1444 Lm	AL+PC	L 220 | W 20 | H 53
RGD2003/18x1.5W		Ra ≥ 90	18x1,5w	1617 Lm	AL+PC	L 328 | W 20 | H 53

Material color SB

48V | IP20 | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Risk Group (RG): 0

ARLIN series

	CCT	CRI	P	Flux	Material	Size
RGD2004/6x1.5W	3000K 4000K 5000K	Ra ≥ 90	6x1,5w	777 Lm	AL+PC	L 112 | W 20 | H 98
RGD2005/12x1.5W		Ra ≥ 90	12x1,5w	1454 Lm	AL+PC	L 220 | W 20 | H 98

Material color SB

48V | IP20 | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Risk Group (RG): 0

OSAI series

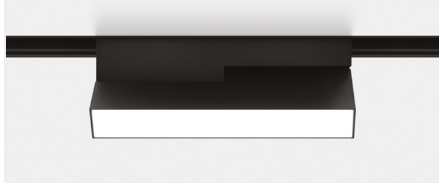
	CCT	CRI	P	Flux	Material	Size
RGD2006/9W	3000K 4000K 5000K	Ra ≥ 90	9w	515 Lm	AL+PC	L 300 | W 20 | H 53
RGD2007/15W		Ra ≥ 90	15w	761 Lm	AL+PC	L 600 | W 20 | H 53
RGD2008/25W		Ra ≥ 90	25w	1075 Lm	AL+PC	L 900 | W 20 | H 53

Material color SB

48V | IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Risk Group (RG): 0

TESS series



	CCT	CRI	P	Flux	Material	Size
RGD2009/9W	3000K 4000K 5000K	Ra ≥ 90	9w	626 Lm	AL+PC	L 300 | W 20 | H 98

Material color SB

48V | IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Risk Group (RG): 0

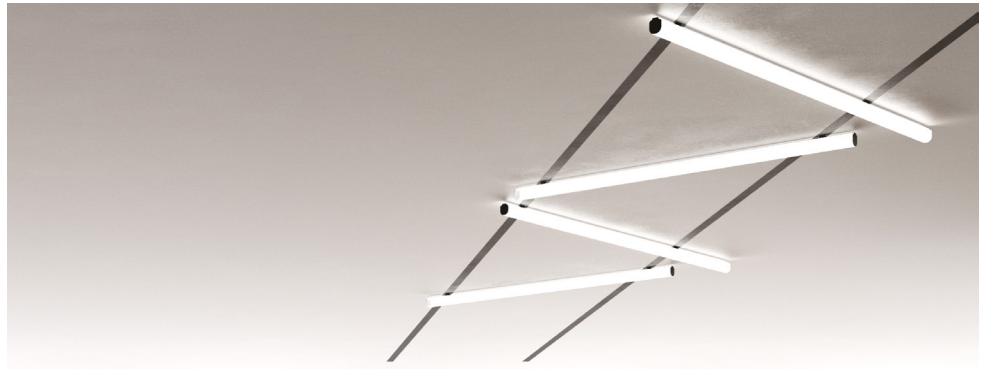
RAY series

	CCT	CRI	P	Flux	Material	Size
RGD2010/13W	3000K 4000K 5000K	Ra ≥ 90	13w	1320 Lm	AL+PC	D 30 | L 600
RGD2011/20W		Ra ≥ 90	20w	1932 Lm	AL+PC	D 30 | L 900
RGD2012/20W		Ra ≥ 90	20w	1932 Lm	AL+PC	D 30 | L 900
RGD2013/28W		Ra ≥ 90	28w	2553 Lm	AL+PC	D 30 | L 1200

Material color SB

48V | IP20 | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Risk Group (RG): 0



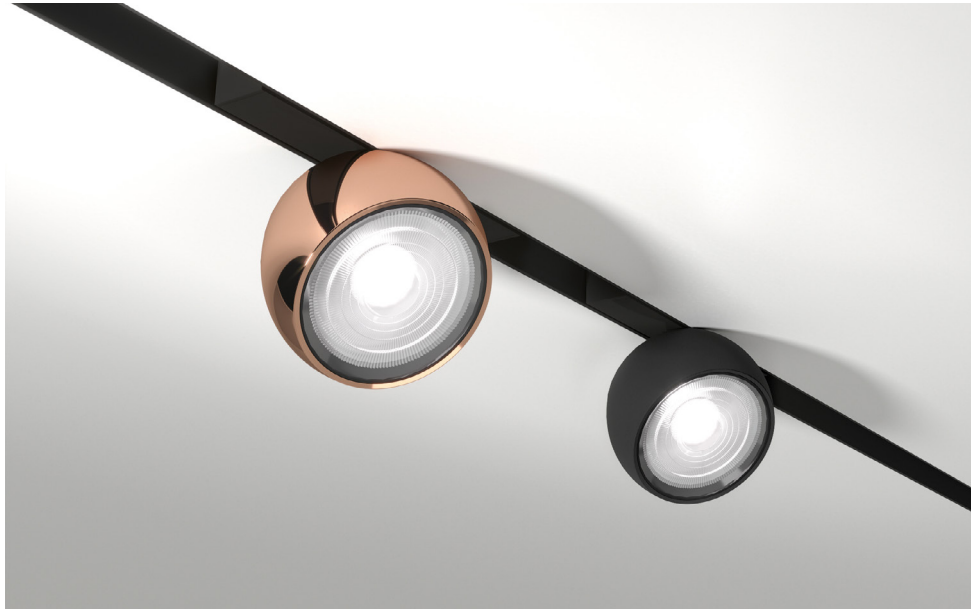
LUIX series

	CCT	CRI	P	Flux	Material	Size
RGD2014/6x3W	3000K 4000K 5000K	Ra ≥ 90	6x3w	1493 Lm	AL+PC	L 300 | W 24 | H 123

Material color SB

48V | IP20 | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Risk Group (RG): 0



SEJO series

OSRAM

	CCT	CRI	P	Flux	Material	Size
RGD2016/3W	3000K 4000K 5000K	Ra ≥ 90	3w	229 Lm	AL+PC	D 45 | L 73

CREE

	CCT	CRI	P	Flux	Material	Size
RGD2017/9W	3000K 4000K 5000K	Ra ≥ 90	9w	547 Lm	AL+PC	D 61 | L 89

Material color SB

LED | 48V | CE | | | | IP20 | | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Risk Group (RG): 0

FALLON series

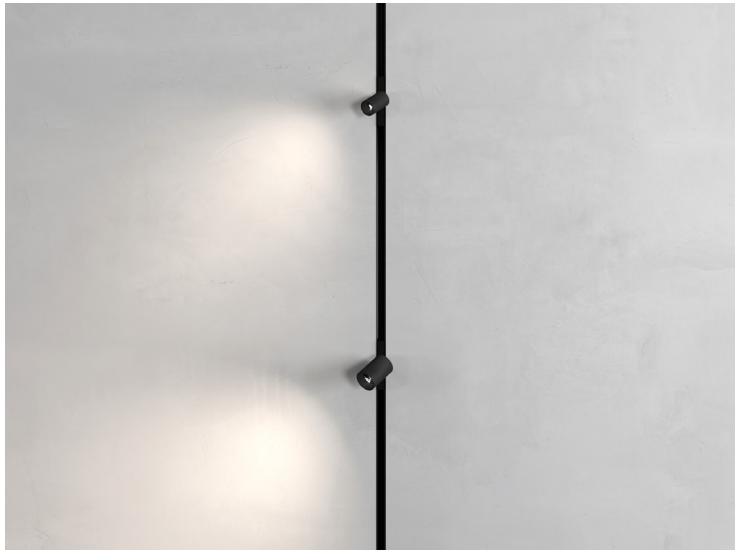
bridgelux

	CCT	CRI	P	Flux	Material	Size
RGD2019/7W	3000K 4000K 5000K	Ra ≥ 90	7w	606 Lm	AL+PC	D 60 | L 33
RGD2020/12W		Ra ≥ 90	12w	1048 Lm	AL+PC	D 80 | L 39
RGD2021/18W		Ra ≥ 90	18w	1870 Lm	AL+PC	D 100 | L 50

Material color SB RGD SB

LED | 48V | CE | | | | IP20 | | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Risk Group (RG): 0



EDIN series

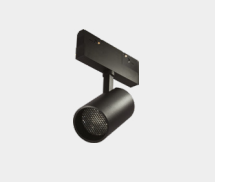
	CCT	CRI	P	Flux	Material	Size
RGD2022/7W	3000K 4000K 5000K	Ra ≥ 90	7w	564 Lm	AL+PC	D 45 | L 73
RGD2023/12W		Ra ≥ 90	12w	930 Lm	AL+PC	D 61 | L 89

Material color SB

48V | CE | IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Risk Group (RG): 0

LACI series



	CCT	CRI	P	Flux	Material	Size
RGD2024/15W	3000K 4000K 5000K	Ra ≥ 90	15w	682 Lm	AL+PC	D 62 | L 106
RGD2025/18W		Ra ≥ 90	18w	1411 Lm	AL+PC	D 75 | L 117
RGD2026/25W		Ra ≥ 90	25w	1748 Lm	AL+PC	D 80 | L 130

Material color SB

48V | CE | IP20 | A+ | RoHS

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Risk Group (RG): 0

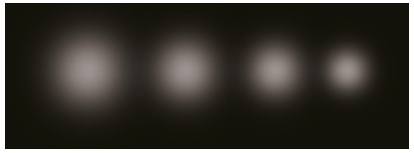
NEO series

	CCT	CRI	P	Flux	Material	Size
RGD2027/7W	3000K 4000K 5000K	Ra ≥ 90	7w	463 Lm	AL+PC	D 45 | L 78

	CCT	CRI	P	Flux	Material	Size
RGD2028/12W	3000K 4000K 5000K	Ra ≥ 90	12w	858 Lm	AL+PC	D 61 | L 100
RGD2029/18W		Ra ≥ 90	18w	1700 Lm	AL+PC	D 75 | L 136
RGD2030/25W		Ra ≥ 90	25w	2093 Lm	AL+PC	D 80 | L 147

Material color SB SB SL

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Risk Group (RG): 0



48V | IP20 | RoHS

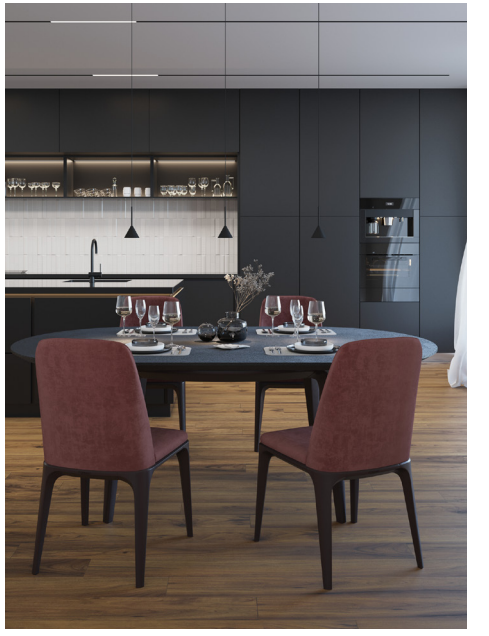
DISA / TRIS / ONI series

	CCT	CRI	P	Flux	Material	Size
RGD2015/6W	3000K 4000K 5000K	Ra ≥ 90	6w	370 Lm	AL+PC	D 80 | H_1 159 | H 1250
RGD2018/6W		Ra ≥ 90	6w	593 Lm	AL+PC	D 65 | H_1 63 | H 1250
RGD2032/5W		Ra ≥ 90	5w	381 Lm	AL+PC	D 65 | H_1 94 | H 1250

48V | IP20 | RoHS

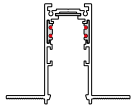
Material color SB SB RGD

Warranty Period (years): 3 years
Life hours (LH): 30. 000
Risk Group (RG): 0



ВБУДОВАНИЙ МАГНІТНИЙ ТРЕК
монтується в гіпсокартон та зашпакльовується

1005x30
1505x30
2005x30



RGD Q48V 1M

Color: Sand Black
Material: Aluminum
Size: L 1004 | W 28 | W_1 74 | H 60

RGD Q48V 1,5M

Color: Sand Black
Material: Aluminum
Size: L 1504 | W 28 | W_1 74 | H 60

RGD Q48V 2M

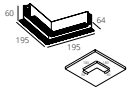
Color: Sand Black
Material: Aluminum
Size: L 2004 | W 28 | W_1 74 | H 60

КУТОВІ З'ЄДНУВАЧІ ДЛЯ ВБУДОВАНОЇ МАГНІТНОЇ СИСТЕМИ

RGD Q48V C90

Color: Sand Black
Material: Aluminum

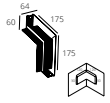
Внутрішній горизонтальний кутовий з'єднувач для вбудованої магнітної системи.



RGD Q48V IC

Color: Sand Black
Material: Aluminum

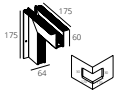
Внутрішній вертикальний кутовий з'єднувач для вбудованої магнітної системи.



RGD Q48V OC

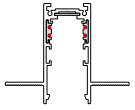
Color: Sand Black
Material: Aluminum

Зовнішній вертикальний кутовий з'єднувач для вбудованої магнітної системи.



ВБУДОВАНИЙ МАГНІТНИЙ ТРЕК
монтується під гіпсокартон

1005x30
1505x30
2005x30



RGD N48V 1M

Color: Sand Black
Material: Aluminum
Size: L 1004 | W 28 | W_1 74 | H 60

RGD N48V 1,5M

Color: Sand Black
Material: Aluminum
Size: L 1504 | W 28 | W_1 74 | H 60

RGD N48V 2M

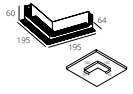
Color: Sand Black
Material: Aluminum
Size: L 2004 | W 28 | W_1 74 | H 60

КУТОВІ З'ЄДНУВАЧІ ДЛЯ ВБУДОВАНОЇ МАГНІТНОЇ СИСТЕМИ

RGD N48V C90

Color: Sand Black
Material: Aluminum

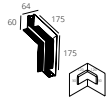
Внутрішній горизонтальний кутовий з'єднувач для вбудованої магнітної системи.



RGD N48V IC

Color: Sand Black
Material: Aluminum

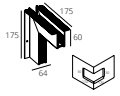
Внутрішній вертикальний кутовий з'єднувач для вбудованої магнітної системи.



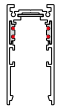
RGD N48V OC

Color: Sand Black
Material: Aluminum

Зовнішній вертикальний кутовий з'єднувач для вбудованої магнітної системи.



НАКЛАДНИЙ МАГНІТНИЙ ТРЕК
монтується на поверхню



RGD M48V 1M

Color: Sand Black
Material: Aluminum
Size: L 1004 | W 28 | H 60

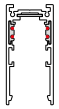
RGD M48V 1,5M

Color: Sand Black
Material: Aluminum
Size: L 1504 | W 28 | H 60

RGD M48V 2M

Color: Sand Black
Material: Aluminum
Size: L 2004 | W 28 | H 60

ПІДВІСНИЙ МАГНІТНИЙ ТРЕК



RGD D48V 1M

Color: Sand Black
Material: Aluminum
Size: L 1004 | W 28 | H 60

RGD D48V 1,5M

Color: Sand Black
Material: Aluminum
Size: L 1504 | W 28 | H 60

RGD D48V 2M

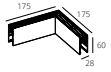
Color: Sand Black
Material: Aluminum
Size: L 2004 | W 28 | H 60

КУТОВІ З'ЄДНУВАЧІ ДЛЯ НАКЛАДНОЇ ТА ПІДВІСНОЇ МАГНІТНОЇ СИСТЕМИ

RGD M48V C90

Color: Sand Black
Material: Aluminum

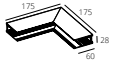
Внутрішній горизонтальний кутовий з'єднувач для накладної / підвісної магнітної системи.



RGD M48V IC

Color: Sand Black
Material: Aluminum

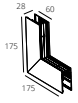
Внутрішній вертикальний кутовий з'єднувач для накладної / підвісної магнітної системи.



RGD M48V OC

Color: Sand Black
Material: Aluminum

Зовнішній вертикальний кутовий з'єднувач для накладної / підвісної магнітної системи.



БЛОКИ ЖИВЛЕННЯ ДЛЯ МАГНІТНОЇ СИСТЕМИ

RLV100W48
RLV150W48
RLV250W48

Color: White
Material: PC
Power: 100/150/250w
Voltage: 48v
IP20

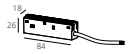
Warranty Period (years): 3 years
Life hours (LH): 50. 000
Energy conversion efficiency: 93 %
Risk Group (RG): 0

48V | IP20 | RoHS

RGD PH

Color: Black
Material: Aluminum

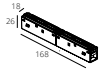
Головний електричний з'єднувач для магнітної системи.



RGD PC

Color: Black
Material: Aluminum

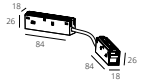
Електричний з'єднувач встик для магнітної системи.



RGD CPC

Color: Black
Material: Aluminum

Кутовий електричний з'єднувач для магнітної системи.



48V | CE | | | | IP20 | | A+ | RoHS

RGD CP

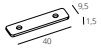
Color: Black
Material: Iron

З'єднувальна планка для магнітної системи.

RTS R

Color: Black
Material: Iron

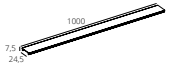
З'єднувальна планка для магнітної системи.



RGD DP

Color: Black
Material: PC

Пластикова декоративна накладна планка для приховування внутрішньої частини трека.



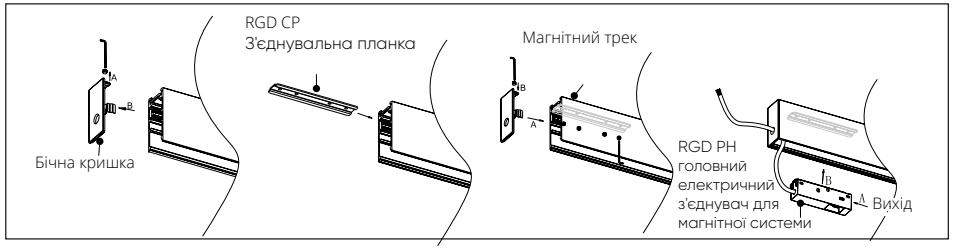
RGD MB

Color: Sand Black
Material: Iron

З'єднувальний аксесуар для заміни накладної на вбудовану магнітну систему.

CE | | | | |

1. Схема підключення головного електричного з'єднувача RGD PH



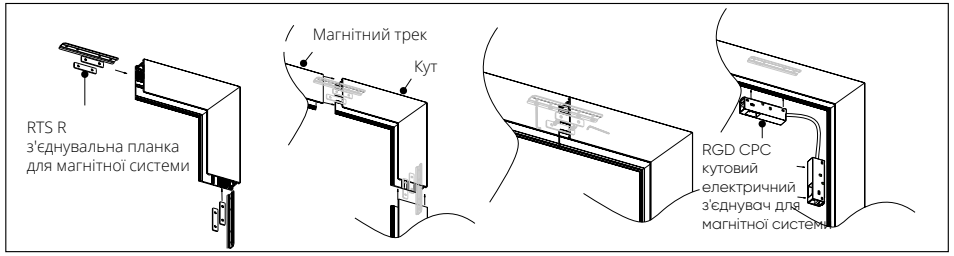
Послабити гвинт, витягти бічну кришку.

Встановити з'єднувальну планку в правильне положення.

Одягти бічну кришку та затягнути гвинт.

Встановити головний електричний з'єднувач в правильне положення.

2. Схема кутового з'єднання магнітної системи



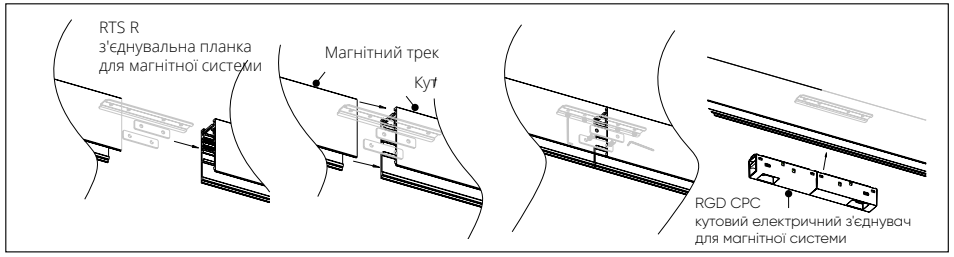
Встановити з'єднувальну планку в правильне положення.

З'єднати планку з магнітною системою встик.

Затягнути гвинт після встановлення.

Встановити електричний з'єднувач в правильне положення.

3. Схема з'єднання магнітної системи встик

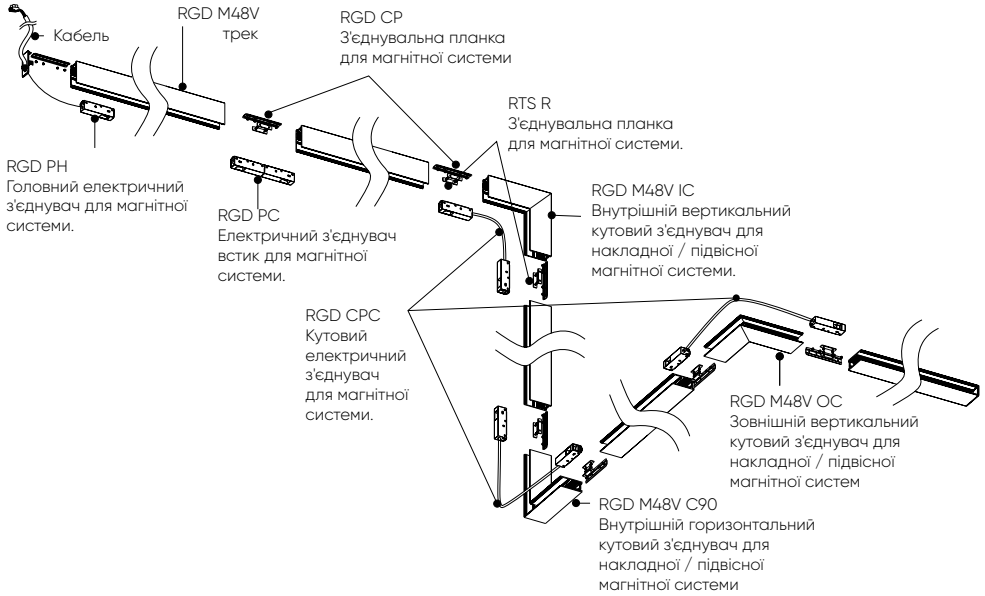


Встановити з'єднувальну планку в правильне положення.

З'єднати планку з магнітною системою встик.

Затягнути гвинт після встановлення.

Встановити електричний з'єднувач в правильне положення.



МОНТАЖ МАГНІТНОЇ СИСТЕМИ

Стильна іноваційна новинка, за допомогою котрої можна отримати як основне, так і акцентне освітлення. Тепер індивідуальність доступна кожному, оскільки магнітна система - це розумний конструктор, що дозволяє створювати різноманітні геометричні переходи системи, у тому числі - зі стіни на стелю. Завдяки магнітній основі переміщувати світильник просто, як ніколи. В асортименті Skarlat представлені шинопроводи для вбудованого і накладного монтажу. Накладний трек можна використовувати як підвісний.

SYMBOLS

LED	LED module	LED модуль	LED модуль
220 240 V~ 50Hz	Input voltage and frequency	Вхідна напруга і частота	Входное напряжение и частота
48V	Input voltage	Вхідна напруга	Входное напряжение
	Class I	I клас захисту	I класс защиты
	Class II	II клас захисту	II класс защиты
	Indoor use	Використовується в приміщенні	Используется в помещении
F	Device suitable for mounting on normal flammable surfaces	Пристрій, придатний для монтажу на помірно займистих поверхнях	Устройство, пригодное для монтажа на умеренно воспламеняемых поверхностях
	Beam angle	Кут розсіювання світла	Угол рассеивания света
A+	Fixture energy class	Клас енергоефективності	Класс энергоэффективности
	Visual comfort	Візуальний комфорт	Визуальный комфорт
	Non-dimmable	Не димерується	Не диммируется
OPTIONS DIM 0-10V	Dimmable	Димерується	Диммируется
IP20	The index protection for electrical equipment installed in dry rooms	Ступінь захисту електрообладнання, яке встановлюється в сухих приміщеннях	Степень защиты электрооборудования, устанавливаемого в сухих помещениях
IP44	The index protection of electrical equipment installed in rooms with high humidity	Ступінь захисту електрообладнання, яке встановлюється в приміщеннях з підвищеною вологістю	Степень защиты электрооборудования, устанавливаемое в помещениях с повышенной влажностью
IP54	The index protection of electrical equipment installed outdoors and in rooms with high humidity	Ступінь захисту електрообладнання, яке встановлюється на вулиці і в приміщеннях з підвищеною вологістю	Степень защиты электрооборудования, устанавливаемое на улице и в помещениях с повышенной влажностью
RoHS	Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment	Директива, що обмежує вміст шкідливих речовин в електричному та електронному обладнанні	Директива, ограничивающая содержание вредных веществ в электрическом и электронном оборудовании
	Correct disposal	Правильна утилізація	Правильная утилизация
	Round cut-out	Круглий врізний світильник	Круглый врезной светильник
	Rectangular cut-out	Прямокутний врізний світильник	Прямоугольный врезной светильник
	Conformity mark to technical regulations Ukraine	Знак відповідності технічним регламентам України	Знак соответствия техническим регламентам Украины
CE	Complies with the European standard EN	Відповідає європейському стандарту EN	Соотвествует европейскому стандарту EN

COLOURS

SB	Sand Black	Чорний пісок	Черный песок
SW	Sand White	Білий пісок	Белый песок
SW B	Sand White + Black	Білий пісок + Чорний	Белый песок + Черный
SB B	Sand Black + Black	Чорний пісок + чорний	Черный песок + Черный
SB W	Sand Black + White	Чорний пісок + Білий	Черный песок + Белый
SW W	Sand White + White	Білий пісок + Білий	Белый песок + Белый
SB GD	Sand Black + Gold	Чорний пісок + Золото	Черный песок + Золото
SW GD	Sand White + Gold	Білий пісок + Золото	Белый песок + Золото
SB RGD	Sand Black + Rose Gold	Чорний пісок + Рожеве золото	Черный песок + Розовое золото
MW	Matt White	Матовий білий	Матовый белый
MB	Matt Black	Матовий чорний	Матовый черный
MW B	Matt White + Black	Матовий білий + Чорний	Матовый белый + Черный
MB GD	Matt Black + Gold	Матовий чорний + Золото	Матовый черный + Золото
CF SL	Coffee+Silver	Кавовий+Срібло	Кофейный+Серебро
SW NI	Sand White + Nickel	Білий пісок + Нікель	Белый песок + Никель
SW CHR	Sand White + Chrome	Білий пісок + Хром	Белый песок + Хром

CONTENTS

Surface-mounted spotlight	Накладний спот	Накладной спот
Surface-mounted downlight	Накладний точковий світильник	Накладной точечный светильник
Recessed spotlight	Вбудований спот	Встроенный спот
Recessed downlight	Вбудований точковий світильник	Встроенный точечный светильник
Hanging light	Підвісний світильник	Подвесной светильник
Wall light	Настінний світильник	Настенный светильник
Magnetic system (track light)	Магнітна система (трековий світильник)	Магнитная система (трековый светильник)

PARAMETERS AND UNITS

CCT, K	Корельована колірна температура, K	Коррелированная цветовая температура,K
CRI, Ra	Індекс передачі кольору, Ra	Индекс цветопередачи, Ra
Power (P), W	Потужність, Вт	Мощность, Вт
Flux, Lm	Світловий потік, Лм	Световой поток, Лм
Material	Матеріал	Материал
Size, mm	Розмір, мм	Размер, мм
Weight, kg	Вага, кг	Вес, кг
Warranty Period (WP)	Гарантійний період, р	Гарантийный период, г
Life hours (LH)	Термін служби, г	Срок службы, ч
Power factor (PF)	Коефіцієнт потужності	Коэфициент мощности
Risk Group (RG)	Група ризику	Группа риска

MATERIAL

AL
Aluminum
Алюміній
Алюминий

IR
Iron
Сталь
Сталь

PC
Polycarbonate
Полікарбонат
Поликарбонат

PMMA
Polymethyl Methacrylate
Поліметилметакрилат
Полиметилметакрилат

E-mail: shop@skarlat.ua
Tel.: (044) 333-92-96
(067) 938-72-48
Web: skarlat.ua