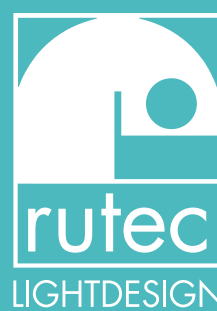


DOWNLIGHTS





Showcase

fixed, 12 mm depth, IP40

Chameleon eyes, movable, 12 mm depth, IP40

- 1 W, 300 mA
- CRI90
- lifespan: L70B50: 48,000 h

ALU53103



ALU53113



ORDERING INFORMATION

Type	Light colour K	LED lumen	Delivered lumen	Beam angle	Swivel range	Rotatable	Outer dimension mm		Article No. black	Article No. brass	Article No. chrome	Article No. haze
fixed	3000	84	52	20°	-	-	Ø 12 x 13	10,5 mm	ALU53102	ALU53103	ALU53104	ALU53109
fixed	2700	84	52	20°	-	-	Ø 12 x 13	10,5 mm	ALU53102-27	ALU53113-27	ALU53104-27	ALU53109-27
Chameleon eyes	3000	84	58	20°	35°	360°	Ø 20 x 17	18 mm	ALU53112	ALU53113	ALU53114	ALU53119
Chameleon eyes	2700	84	58	20°	35°	360°	Ø 20 x 17	18 mm	ALU53112-27	ALU53113-27	ALU53114-27	ALU53119-27



Showcase standard / zoomable / chameleon eyes

- CRI90
- lifespan: L70B50: 48,000 h (ALU5313X: 54,000 h)



ALU5300X



ALU5320X



ALU5313X



ORDERING INFORMATION

Type	Light colour K	LED consumption	Current	LED lumen	Delivered lumen	Beam angle	Swivel range	Rotatable	Outer dimension mm		Article No. white	Article No. black	Article No. aluminium
standard	3000	2 W	700 mA	158	-	25°	10°	360°	Ø 41 x 27	35 mm	ALU53001	ALU53002	ALU53005
standard	3000	2 W	700 mA	161	138	18°	10°	360°	Ø 41 x 27	35 mm	ALU53121	ALU53122	-
standard	2700	2 W	700 mA	161	138	18°	10°	360°	Ø 41 x 27	35 mm	ALU53121-27	ALU53122-27	-
zoomable	3000	2 W	700 mA	210	112	15-30°	10°	360°	Ø 41 x 29	35 mm	ALU53201	ALU53202	-
chameleon eyes	3000	4 W	350 mA	408	273	15°	15°	360°	Ø 65 x 45	55 mm	ALU53131	ALU53132	-
chameleon eyes	2700	4 W	350 mA	408	273	15°	15°	360°	Ø 65 x 45	55 mm	ALU53131-27	ALU53132-27	-



Jupiter XS

Aluminum diecast ceiling spot light with integrated LED.
Light colour 3000 K and 2700 K. Front ring in 2 different colours.

- 4,5 Watt, 250 mA
- fixed and adjustable in one type
- 355° rotation and 30° tilting angle
- IP20
- CRI 90
- DALI (Standard), 1-10 V on request
- different housing colour, baffle colour and beam on request
- filter and diffusers on request



ORDERING INFORMATION

Type	Light colour K	Beam angle	Housing colour	Baffle	Light flux lm	Outer dimension mm		depth mm	Article No.
Jupiter XS	2700	15	white	white	282	40	35 mm	76	ALU509011UWW-DA-15 100
Jupiter XS	3000	15	white	white	282	40	35 mm	76	ALU509011WW-DA-15
Jupiter XS	2700	36	white	white	282	40	35 mm	76	ALU509011UWW-DA-36
Jupiter XS	3000	36	white	white	282	40	35 mm	76	ALU509011WW-DA-36
Jupiter XS	2700	15	white	chrome	282	40	35 mm	76	ALU509014UWW-DA-15
Jupiter XS	3000	15	white	chrome	282	40	35 mm	76	ALU509014WW-DA-15
Jupiter XS	2700	36	white	chrome	282	40	35 mm	76	ALU509014UWW-DA-36 100
Jupiter XS	3000	36	white	chrome	282	40	35 mm	76	ALU509014WW-DA-36 100
Jupiter XS	2700	15	black	black	282	40	35 mm	76	ALU509022UWW-DA-15
Jupiter XS	3000	15	black	black	282	40	35 mm	76	ALU509022WW-DA-15
Jupiter XS	2700	36	black	black	282	40	35 mm	76	ALU509022UWW-DA-36 100
Jupiter XS	3000	36	black	black	282	40	35 mm	76	ALU509022WW-DA-36



Jupiter S

Aluminum diecast ceiling spot light with integrated LED.
Light colour 3000 K and 2700 K. Front ring in 2 different colours.

- 7 Watt, 200 mA
- fixed and adjustable in one type
- 355° rotation and 35° tilting angle
- IP20
- CRI 90
- DALI (Standard), 1-10 V on request
- different housing colour, baffle colour and beam on request
- filter and diffusers on request



ORDERING INFORMATION

Type	Light colour K	Beam angle	Housing colour	Baffle	Light flux lm	Outer dimension mm		depth mm	Article No.
Jupiter S	2700	15	white	white	560	61	55 mm	76	ALU509311UWW-DA-15
Jupiter S	3000	15	white	white	560	61	55 mm	76	ALU509311WW-DA-15
Jupiter S	2700	36	white	white	560	61	55 mm	76	ALU509311UWW-DA-36
Jupiter S	3000	36	white	white	560	61	55 mm	76	ALU509311WW-DA-36
Jupiter S	2700	15	white	chrome	560	61	55 mm	76	ALU509314UWW-DA-15
Jupiter S	3000	15	white	chrome	560	61	55 mm	76	ALU509314WW-DA-15
Jupiter S	2700	36	white	chrome	560	61	55 mm	76	ALU509314UWW-DA-36
Jupiter S	3000	36	white	chrome	560	61	55 mm	76	ALU509314WW-DA-36
Jupiter S	2700	15	black	black	560	61	55 mm	76	ALU509322UWW-DA-15
Jupiter S	3000	15	black	black	560	61	55 mm	76	ALU509322WW-DA-15
Jupiter S	2700	36	black	black	560	61	55 mm	76	ALU509322UWW-DA-36
Jupiter S	3000	36	black	black	560	61	55 mm	76	ALU509322WW-DA-36



Jupiter M

Aluminum diecast ceiling spot light with integrated LED.
Light colour 3000 K and 2700 K. Front ring in 2 different colours.

- 12 Watt, 350 mA
- fixed and adjustable in one type
- 355° rotation and 35° tilting angle
- IP20
- CRI 90
- DALI (Standard), 1-10 V on request
- different housing colour, baffle colour and beam on request
- filter and diffusers on request



ORDERING INFORMATION

Type	Light colour K	Beam angle	Housing colour	Baffle	Light flux lm	Outer dimension mm		depth mm	Article No.
Jupiter M	2700	25	white	white	1200	82	75 mm	94	ALU509211UWW-DA-25
Jupiter M	3000	25	white	white	1200	82	75 mm	94	ALU509211WW-DA-25
Jupiter M	2700	36	white	white	1200	82	75 mm	94	ALU509211UWW-DA-36
Jupiter M	3000	36	white	white	1200	82	75 mm	94	ALU509211WW-DA-36
Jupiter M	2700	25	white	chrome	1200	82	75 mm	94	ALU509214UWW-DA-25
Jupiter M	3000	25	white	chrome	1200	82	75 mm	94	ALU509214WW-DA-25
Jupiter M	2700	36	white	chrome	1200	82	75 mm	94	ALU509214UWW-DA-36
Jupiter M	3000	36	white	chrome	1200	82	75 mm	94	ALU509214WW-DA-36
Jupiter M	2700	50	white	chrome	1200	82	75 mm	94	ALU509214UWW-DA-50
Jupiter M	3000	50	white	chrome	1200	82	75 mm	94	ALU509214WW-DA-50
Jupiter M	2700	25	black	black	1200	82	75 mm	94	ALU509222UWW-DA-25
Jupiter M	3000	25	black	black	1200	82	75 mm	94	ALU509222WW-DA-25
Jupiter M	2700	36	black	black	1200	82	75 mm	94	ALU509222UWW-DA-36
Jupiter M	3000	36	black	black	1200	82	75 mm	94	ALU509222WW-DA-36



Jupiter L

Aluminum diecast ceiling spot light with integrated LED.
Light colour 3000 K and 2700 K. Front ring in 2 different colours.

- 12 Watt, 350 mA
- fixed and adjustable in one type
- 355° rotation and 35° tilting angle
- IP20
- CRI 90
- DALI (DA), 1-10 V (TR)
- different housing colour, baffle colour and beam on request
- filter and diffusers on request



ORDERING INFORMATION

Type	Light colour K	Beam angle	Housing colour	Baffle	Light flux lm	Outer dimension mm		depth mm	Article No.
Jupiter L	2700	25	white	white	1200	100	83 mm	94	ALU509511UWW-DA-25
Jupiter L	3000	25	white	white	1200	100	83 mm	94	ALU509511WW-DA-25
Jupiter L	2700	36	white	white	1200	100	83 mm	94	ALU509511UWW-DA-36
Jupiter L	3000	36	white	white	1200	100	83 mm	94	ALU509511WW-DA-36
Jupiter L	2700	25	white	chrome	1200	100	83 mm	94	ALU509514UWW-DA-25
Jupiter L	3000	25	white	chrome	1200	100	83 mm	94	ALU509514WW-DA-25
Jupiter L	2700	36	white	chrome	1200	100	83 mm	94	ALU509514UWW-DA-36
Jupiter L	DTW	36	white	chrome	1200	100	83 mm	94	ALU509514DTW+TR-36
Jupiter L	2700	36	white	chrome	1200	100	83 mm	94	ALU509514UWW-TR-36
Jupiter L	3000	36	white	chrome	1200	100	83 mm	94	ALU509514WW-DA-36
Jupiter L	3000	36	white	chrome	1200	100	83 mm	94	ALU509514WW-TR-36
Jupiter L	2700	50	white	chrome	1200	100	83 mm	94	ALU509514UWW-DA-50
Jupiter L	3000	50	white	chrome	1200	100	83 mm	94	ALU509514WW-DA-50
Jupiter L	2700	25	black	black	1200	100	83 mm	94	ALU509522UWW-DA-25
Jupiter L	3000	25	black	black	1200	100	83 mm	94	ALU509522WW-DA-25
Jupiter L	2700	36	black	black	1200	100	83 mm	94	ALU509522UWW-DA-36
Jupiter L	3000	36	black	black	1200	100	83 mm	94	ALU509522WW-DA-36



Jupiter XL

Aluminum diecast ceiling spot light with integrated LED.
Light colour 3000 K and 2700 K. Front ring in 2 different colours.

- 18 Watt, 500 mA
- fixed and adjustable in one type
- 355° rotation and 35° tilting angle
- IP20
- CRI 90
- DALI (Standard), 1-10 V on request
- different housing colour, baffle colour and beam on request
- filter and diffusers on request



ORDERING INFORMATION

Type	Light colour K	Beam angle	Housing colour	Baffle	Light flux lm	Outer dimension mm		depth mm	Article No.
Jupiter XL	2700	25	white	white	2000	125	102 mm	94	ALU509611UWW-DA-25
Jupiter XL	3000	25	white	white	2000	125	102 mm	94	ALU509611WW-DA-25
Jupiter XL	2700	36	white	white	2000	125	102 mm	94	ALU509611UWW-DA-36
Jupiter XL	3000	36	white	white	2000	125	102 mm	94	ALU509611WW-DA-36
Jupiter XL	2700	25	white	chrome	2000	125	102 mm	94	ALU509614UWW-DA-25
Jupiter XL	3000	25	white	chrome	2000	125	102 mm	94	ALU509614WW-DA-25
Jupiter XL	2700	36	white	chrome	2000	125	102 mm	94	ALU509614UWW-DA-36
Jupiter XL	3000	36	white	chrome	2000	125	102 mm	94	ALU509614WW-DA-36
Jupiter XL	2700	45	white	chrome	2000	125	102 mm	94	ALU509614UWW-DA-50
Jupiter XL	3000	45	white	chrome	2000	125	102 mm	94	ALU509614WW-DA-50
Jupiter XL	2700	25	black	black	2000	125	102 mm	94	ALU509622UWW-DA-25
Jupiter XL	3000	25	black	black	2000	125	102 mm	94	ALU509622WW-DA-25
Jupiter XL	2700	36	black	black	2000	125	102 mm	94	ALU509622UWW-DA-36
Jupiter XL	3000	36	black	black	2000	125	102 mm	94	ALU509622WW-DA-36



Jupiter Q

Aluminum diecast ceiling spot light with integrated LED.
Light colour 3000 K and 2700 K. Front ring in 2 different colours.

- 12 Watt, 350 mA
- fixed and adjustable in one type
- 355° rotation and 35° tilting angle
- IP20
- CRI 90
- DALI (Standard), 1-10 V on request
- different housing colour, baffle colour and beam on request
- filter and diffusors on request



ORDERING INFORMATION

Type	Light colour K	Beam angle	Housing colour	Baffle	Light flux lm	Outer dimension mm		depth mm	Article No.
Jupiter Q	2700	25	white	white	1200	82 x 82	75 x 75 mmm	94	ALU509111UWW-DA-25
Jupiter Q	3000	25	white	white	1200	82 x 82	75 x 75 mmm	94	ALU509111WW-DA-25
Jupiter Q	2700	36	white	white	1200	82 x 82	75 x 75 mmm	94	ALU509111UWW-DA-36
Jupiter Q	3000	36	white	white	1200	82 x 82	75 x 75 mmm	94	ALU509111WW-DA-36
Jupiter Q	2700	25	white	chrome	1200	82 x 82	75 x 75 mmm	94	ALU509114UWW-DA-25
Jupiter Q	3000	25	white	chrome	1200	82 x 82	75 x 75 mmm	94	ALU509114WW-DA-25
Jupiter Q	2700	36	white	chrome	1200	82 x 82	75 x 75 mmm	94	ALU509114UWW-DA-36
Jupiter Q	3000	36	white	chrome	1200	82 x 82	75 x 75 mmm	94	ALU509114WW-DA-36
Jupiter Q	2700	50	white	chrome	1200	82 x 82	75 x 75 mmm	94	ALU509114UWW-DA-50
Jupiter Q	3000	50	white	chrome	1200	82 x 82	75 x 75 mmm	94	ALU509114WW-DA-50
Jupiter Q	2700	25	black	black	1200	82 x 82	75 x 75 mmm	94	ALU509122UWW-DA-25
Jupiter Q	3000	25	black	black	1200	82 x 82	75 x 75 mmm	94	ALU509122WW-DA-25
Jupiter Q	2700	36	black	black	1200	82 x 82	75 x 75 mmm	94	ALU509122UWW-DA-36
Jupiter Q	3000	36	black	black	1200	82 x 82	75 x 75 mmm	94	ALU509122WW-DA-36

Options of front rings, order separately

Please add downlight code (for example 70089)

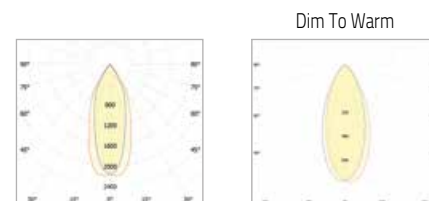
ring	colour code RAL	material	Article No.	ring	colour code RAL	material	Article No.	ring	colour code RAL	material	Article No.
	red 3000	diecast	700050		V4A high polished	V4 A	700055		real gold 24K	gold	700060
	yellow 1018	diecast	700051		copper	copper	700056		violet 4006	diecast	700061
	blue 5010	diecast	700052		chrome	diecast	700057		orange 2003	diecast	700062
	green 6029	diecast	700053		brown 8011	diecast	700058		white RAL9010	diecast	700063
	gold	diecast	700054		matted chrome	diecast	700059		brushed iron	diecast	700064



CALINA

Aluminum diecast ceiling spot light with integrated LED, front glass and aluminum reflector. Light colour 2700 K, 3000 K and Dim To Warm (3000-2000 K). Front ring in 15 different colours, including copper and real gold.

- 7/13 Watt, 350 mA
- application: wet environment and outdoor
- IP54
- CRI 90
- front ring easily changeable in various colours
- DTW, 3000 K, 2700 K



ORDERING INFORMATION

Type	Light colour K	Housing colour	Light flux lm	Outer dimension mm		depth mm	Article No.
CALINA COB LED recessed downlight, 7W	2700	white	500	Ø 110 x 67	81 mm	70	R57901UWWOK
CALINA COB LED recessed downlight, DTW	3000 - 2000	white	546	Ø 110 x 67	81 mm	70	700891DTWOK
CALINA COB LED recessed downlight	3000	white	1000	Ø 110 x 67	81 mm	70	700891WWOK
CALINA COB LED recessed downlight DTW	3000 - 2000	brushed iron	546	Ø 110 x 67	81 mm	70	700895DTWOK
CALINA COB LED recessed downlight	3000	brushed iron	1000	Ø 110 x 67	81 mm	70	700895WWOK



CALINA

- application: for indoor use (IP 66 for outdoor use)
- 30° swivelling
- CRI 90
- included LED converter: T = 1-10 V / D = DALI / not dimmable
- temperature range: -20° to + 50°C
- lifespan: L70B50: 50.000 h



ORDERING INFORMATION

Type	Power W	IP	Light colour K	Housing colour	Light flux lm	Material	Outer dimension mm		depth mm	beam angle	Article No.
LED recessed downlight	10 W	44	2700	white	600	diecast aluminum	Ø 60	45 mm	85	40°	700168T
LED recessed downlight	10 W	44	2700	white	600	diecast aluminum	Ø 82	68 mm	85	40°	700178T
LED recessed downlight	10 W	44	2700	white	600	diecast aluminum	Ø 105	86 mm	85	40°	700188D
LED recessed downlight	10 W	44	2700	white	600	diecast aluminum	Ø 105	86 mm	85	30°	700187T
LED recessed downlight	10 W	66	2700	white	600	diecast aluminum	Ø 120	108 mm	85	40°	700152
LED recessed downlight	10 W	66	2700	white	600	diecast aluminum	Ø 120	108 mm	85	40°	700620D
LED recessed downlight	10 W	66	2700	white	600	diecast aluminum	Ø 120	108 mm	85	60°	700625D
LED recessed downlight	15 W	66	3000	white	870	diecast aluminum	Ø 120	108 mm	85	40°	700648D
LED recessed downlight	15 W	66	3000	white	870	diecast aluminum	Ø 120	108 mm	85	60°	700645D



CALINA Rotatable

- application: for indoor use
- 30° swivelling, 350° rotatable
- CRI 90
- included LED converter: T = 1-10 V / D = DALI / not dimmable
- temperature range: -20° to + 50°C
- lifespan: L70B50: 50.000 h



ORDERING INFORMATION

Type	Power W	IP	Light colour K	Housing colour	Light flux lm	Material	Outer dimension mm		depth mm	beam angle	Article No.
LED recessed downlight	10 W	44	2700	white	600	diecast aluminum	Ø 105	86 mm	85	40°	700510D
LED recessed downlight	10 W	44	3000	white	600	diecast aluminum	Ø 105	86 mm	85	40°	700500
LED recessed downlight	10 W	44	3000	white	600	diecast aluminum	Ø 105	86 mm	85	40°	700511D
LED recessed downlight	10 W	44	DTW	white	600	diecast aluminum	Ø 105	86 mm	85	40°	700512D
LED recessed downlight	10 W	44	2700	white	600	diecast aluminum	Ø 105	86 mm	85	60°	700515D
LED recessed downlight	10 W	44	3000	white	600	diecast aluminum	Ø 105	86 mm	85	60°	700516D
LED recessed downlight	10 W	44	2700	white	600	diecast aluminum	Ø 105	86 mm	85	60°	700505T
LED recessed downlight	10 W	44	3000	white	600	diecast aluminum	Ø 105	86 mm	85	60°	700506T
LED recessed downlight	10 W	44	3000	white	600	diecast aluminum	Ø 105	86 mm	85	90°	700509T
LED recessed downlight	10 W	44	2700	white	600	diecast aluminum	Ø 105	86 mm	85	20°	700518D
LED recessed downlight	10 W	44	2700	white	600	diecast aluminum	Ø 105	86 mm	85	90°	700519D



CALINA Rotatable

- application: for indoor use
- 30° swivelling, 350° rotatable
- CRI 90
- included LED converter: T = 1-10 V / D = DALI / not dimmable
- temperature range: -20° to + 50°C
- lifespan: L_{70B50}: 50.000 h
- adjustable



ORDERING INFORMATION

Type	Power W	IP	Light colour K	Housing colour	Light flux lm	Material	Outer dimension mm		depth mm	beam angle	Article No.
LED recessed downlight	10 W	44	3000	white	600	diecast aluminum	Ø 120	108 mm	85	60°	700665D
LED recessed downlight	10 W	44	3000	white	600	diecast aluminum	Ø 120	108 mm	85	40°	700611D
LED recessed downlight	10 W	44	RED	white	-	diecast aluminum	Ø 120	108 mm	85	40°	700699D
LED recessed downlight	10 W	44	4000	white	600	diecast aluminum	Ø 120	108 mm	85	40°	700613D
LED recessed downlight	20 W	44	2700	white	1800	diecast aluminum	Ø 120	108 mm	85	40°	700630D
LED recessed downlight	20 W	44	2700	white	1800	diecast aluminum	Ø 120	108 mm	85	60°	700635D
LED recessed downlight	20 W	44	3000	white	1800	diecast aluminum	Ø 120	108 mm	85	60°	700636D
LED recessed downlight	20 W	44	3000	white	1800	diecast aluminum	Ø 120	108 mm	85	20°	700638D



CALINA RGBW, IP66

- Input: 24 V
- application: for outdoor use
- 30° swivelling
- CRI 90
- LED converter (700000 DMX)
- temperature range: -20° to + 50°C
- lifespan: L_{70B50}: 50.000 h
- adjustable



ORDERING INFORMATION

Type	Power W	IP	Light colour K	Housing colour	Light flux lm	Material	Outer dimension mm		depth mm	beam angle	Article No.
LED recessed downlight	19 W	66	RGBW-2700K	black	500	diecast aluminum	Ø 120 x 80	108 mm	85	40°	700159
DMX box	36 W	65	-	grey	-	diecast aluminum	Ø 240 x 120	-	70	-	700000



TALU 8 W COB LED recessed downlights

movable, with protective glass, CRI 90, 40 mm depth, IP20

- for indoor use
- diecast aluminum, Glass reflector, Protective glass
- light colour: 4000 K, 3000 K and 2700 K
- power: 8 W
- current: 350 mA
- beam angle: 25 °
- temperature range: -20 ° to +40 ° C
- colour rendering: CRI 90
- lifespan L70: ≥ 33,000 Hours
- Variations: without converter, with converter and with trailing edge dimmable converter

54999



ALU57355



Energy efficiency class **A F**

ORDERING INFORMATION

Type converter	Light colour K	Light flux lm	Outer dimension mm		depth mm	Article No. white	Article No. black	Article No. chrome	Article No. brushed iron
without*	4000	840	Ø 82	Ø 68 mm	40	ALU57341 NWOK	-	-	-
without*	3000	733	Ø 82	Ø 68 mm	40	ALU57341 WWOK	ALU57342 WWOK	-	ALU57345 WWOK
without*	2700	670	Ø 82	Ø 68 mm	40	ALU57341 UWWOK	ALU57342 UWWOK	ALU57344 UWWOK	ALU57345 UWWOK
dimmable	3000	733	Ø 82	Ø 68 mm	40	ALU57341 WWD	-	-	ALU57345 WWD
dimmable	2700	670	Ø 82	Ø 68 mm	40	ALU57341 UWWD	-	-	ALU57345 UWWD

Spacer vapour barrier depth 45 mm: 54999



TULKA 8 W COB LED recessed downlight V4A

fixed, with protective glass, IP55

- V4A Stainless steel, glass reflector, protective glass
- light colour: 2700 K
- power: 8 W
- current: 350 mA
- beam angle: 25 °
- temperature range: -20° to +40° C
- colour rendering: CRI 80
- lifespan L70: ≥ 33,000 Hours
- no LED constant current converter 350 mA included - please order separately

R5769V4AUWWOK



R5766V4AUWWOK



Energy efficiency class **A+ G F**

ORDERING INFORMATION

Type	Light colour K	Light flux lm	Outer dimension mm		depth mm	Article No. V4A -High Polish	Article No. V4A -Stainless steel	Article No. white
circular	2700	738	Ø 82	68 mm	55	R5769HPUWWOK	R5769V4AUWWOK	R57691UWWOK
square	2700	738	82 x 82	68 mm	55	R5766HPUWWOK	R5766V4AUWWOK	R57661UWWOK



CORU-50K + CORU-B0K Series

Individual luminaires

Single, double or triple frame made of aluminium diecast, white powder coated, module holder black powder coated, cardanic system.

- 8/9 W, 350/500 mA
- 350° rotated und 15° swiveled
- LED-module with high colour rendering in different wattages, lightcolours and beam angles available
- optical accessories available
- IP20
- Light colour: 2700 K, 3000 K, 4000 K, 5000 K
- CRI 90/95
- lifespan: L_{70B50}: 33,000 h
- power supply 350/500 mA not included



700501



700502



700503



Energy efficiency
class



ORDERING INFORMATION

Type	dimension mm	Article No.
CORU-50K 1	84 x 84 x 38	700501
CORU-50K 2	164 x 84 x 38	700502
CORU-50K 3	244 x 84 x 38	700503

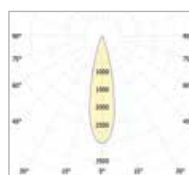


LED-Power Module CORU-50

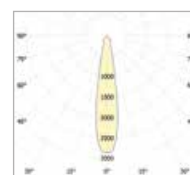
- 8/9 W, 350/500 mA
- IP20
- Light colour: 2700 K, 3000 K, 4000 K, 5000 K
- CRI 90/95



700101
7 Watt



700106
9 Watt



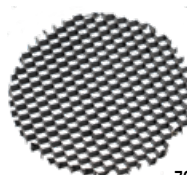
Optionales Zubehör CORU-50



700201



700203



700204



700206

ORDERING INFORMATION

Light colour K	Light flux lm	Power W /mA	CRI	beam angle °	Article No.
2700	560	7/350	90	17	700101
3000	577	7/350	95	17	700102
2700	560	7/350	90	36	700103
3000	577	7/350	95	36	700104
4000	605	7/350	95	36	700105
3000	800	9/500	95	17	700106
4000	840	9/500	95	17	700107
5000	864	9/500	90	17	700108
3000	800	9/500	95	36	700109
4000	840	9/500	95	36	700110
5000	864	9/500	90	36	700111

accessories

	Article No.
CORU-50 Holder for glass or honeycomb	700201
CORU-50 Glas	700203
CORU-50 honeycomb	700204
CORU-50 honeycomb	700206



CORU-80K

- 31 W, 900 mA
- IP20
- Light colour: 3000 K, 4000 K, 5000 K
- CRI 90



700504



700505



700506



ORDERING INFORMATION

Type	Dimension mm (L x B x H)	Form	Housing colour	Article No.
CORU-80 K 1	140 x 140 x 77	square	white	700504
CORU-80 K 2	257 x 140 x 77	rectangula	white	700505
CORU-80 K 3	374 x 140 x 77	rectangula	white	700506
CORU-80 1	ø 130 x 37	round	white	700507
CORU-80 1	ø 130 x 37	round	black	700508
CORU-80 1	ø 163 x 46	round	white	700509
CORU-80 1	ø 163 x 46	round	black	700510

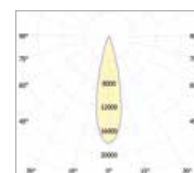


LED-Power Module CORU-80

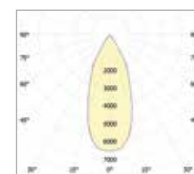
- 15/31 W, 400/900 mA
- IP20
- Light colour: 3000 K, 4000 K, 5000 K
- CRI 90



Ausstrahlwinkel 17°



Ausstrahlwinkel 40°



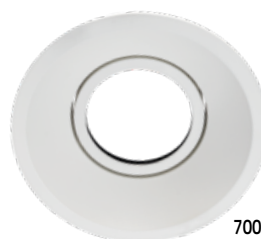
Coru 80



700507



700508



700509



700510

ORDERING INFORMATION

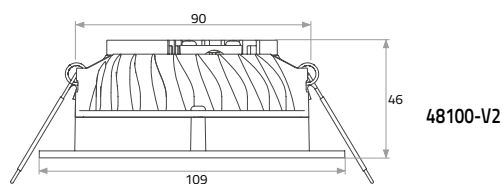
Type	Wattage	Light flux lm	Light colour K	beam angle °	Article No.
CORU-80 LED Power Modul	31	3347	3000	40	700120
CORU-80 LED Power Modul	31	3498	4000	40	700121
CORU-80 LED Power Modul	31	3655	5000	40	700122
CORU-80 LED Power Modul	31	3347	3000	17	700123
CORU-80 LED Power Modul	31	3498	4000	17	700124
CORU-80 LED Power Modul	31	3655	5000	17	700125
CORU-80 LED Power Modul	15	1623	3000	40	700129



SILMA AC 8,5 W / 10 W LED recessed downlight

Aluminum diecast ceiling downlight with integrated LED and plastic protective screen. Fixed. Round.

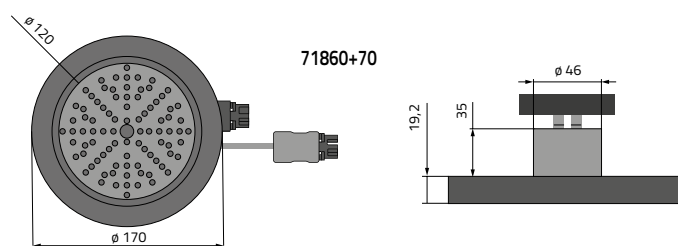
- Input: 230 V AC
- Light colour: 3000 K/2700 K
- CRI 80/90
- temperature range: -20° to + 50°C
- lifespan: L_{70B50}: 50,000 h
- non-dimmable



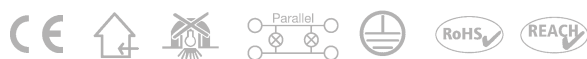
48100-V2



71860+70



71860+70



Energy efficiency class **A+**

ORDERING INFORMATION

Type	Light colour K	Housing colour	Light flux lm	Outer dimension mm		depth mm	Article No.
SILMA AC 10 W recessed downlight circular	3000	matte white	784	Ø 109	90 mm	56	48100-V2
SILMA AC 8 W / 3 W recessed downlight circular with emergency	3000	matte white	200	Ø 120	95 mm	35	71850
SILMA AC 8,5 W COB recessed downlight circular	2700	matte white	570	Ø 170	49 mm	20	71860
SILMA AC 8,5 W COB recessed downlight circular with emergency	2700	matte white	570	Ø 170	49 mm	20	71870



TALAN Puck

Round panel, plug-and-play, includes constant-current driver, input voltage 220–240 V AC, IP44

- Front ring color: white
- Aluminum front ring, prismatic plastic light-emitting surface
- Light colors: 3000 K
- Power: 8/12 W depending on version
- Input voltage: 220–240 V AC
- Beam angle: 110°
- Color rendering: CRI80
- Service life $L_{90B_{10}}$: 36,000 hours
- On/Off driver



ORDERING INFORMATION

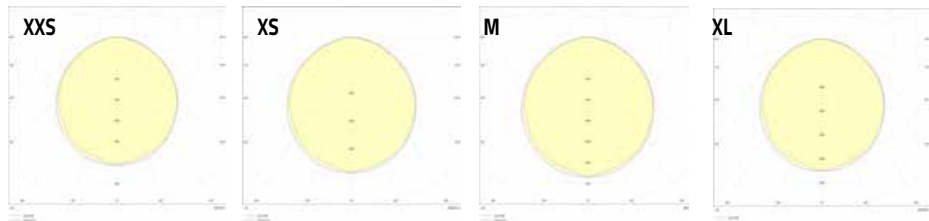
Type	Selectable Power W	Light flux lm	Circuit	Light colour K	Housing colour	Outer dimension mm	depth mm	Article No.
TALAN Puck S 1VG	8	200	Switch	3000	white	Ø 110	25	71800
TALAN Puck S 2VG	8	200	Switch	3000	white	Ø 110	25	71810
TALAN Puck M 1VG	12	400	Switch	3000	white	Ø 155	25	71830
TALAN Puck M 2VG	12	400	Switch	3000	white	Ø 155	25	71840



TALAN

Round panel, switchable power and light color, plug-and-play includes constant-current driver, input voltage 220–240 V AC, IP44

- Front ring color: white
- Aluminum front ring, prismatic plastic light-emitting surface
- Light colors: 2700 K, 3000 K, 4000 K (switchable via slide switch on the driver)
- Power: 5/7/9 W, 7/9/12 W, 9/14/18 W, 16/20/24 W depending on version (adjustable via slide switch on the driver)
- Input voltage: 220–240 V AC
- Beam angle: 110°
- Color rendering: CRI80
- Service life L_{70B50}: 45,000 hours
- Service life L_{90B10}: 36,000 hours
- Glare rating: UGR<25
- On/Off driver with luminaire cable; pre-assembled plug-and-play system for easy installation



48500 + 48502 + 48503 contain a light source of energy efficiency class E.



48501 contains a light source of energy efficiency class F.



ORDERING INFORMATION

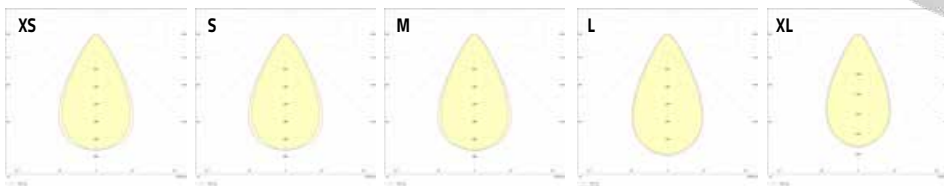
Type	Selectable Power W	Light flux lm	Circuit	Light colour K	Housing colour	Outer dimension mm		depth mm	Article No.
TALAN XXS	5/7/9	470/670/880	Switch	2700/3000/4000	white	Ø 118,5	108 mm	30	48500
TALAN XS	7/9/12	617/885/1136	Switch	2700/3000/4000	white	Ø 168	155 mm	30	48501
TALAN M	9/14/18	1025/1500/1930	Switch	2700/3000/4000	white	Ø 220	210 mm	30	48502
TALAN XL	16/20/24	1630/2050/2390	Switch	2700/3000/4000	white	Ø 300	285 mm	30	48503



GLAN

Includes constant-current converter, input voltage 220–240 V AC, switchable, IP20

- Front ring color: white
- Front ring made of sheet steel, reflector made of aluminum
- Light colors: 3000 K, 3500 oder 4000 K (adjustable via DIP switches on the converter)
- Power 15 W, 17 W, 19 W oder 21 W (adjustable via DIP switches on the converter)
- Input voltage: 220–240 V AC, 50/60 Hz
- Beam angle: 60°
- Color rendering: CRI80
- Service life L_{70B50} : 50.000 Stunden
- Service life L_{90B10} : 36.000 Stunden
- Glare rating: UGR<19
- On/Off driver with luminaire cable; pre-assembled plug-and-play system for easy installation
- Suitable for through-wiring



This product contains a light source of energy efficiency class C.



Type	Reflector	Selectable Power W	Light flux lm	Circuit	Light colour K	Outer dimension mm		depth mm	Article No.
GLAN XS	white	15/17/19/21 W	1.970 - 2.670	Switch	3000 / 3500 / 4000	Ø 175	145-165 mm	90	23011SWD
GLAN S	white	15/17/19/21 W	1.970 - 2.670	Switch	3000 / 3500 / 4000	Ø 207	175-195 mm	90	23021SWD
GLAN M	white	15/17/19/21 W	1.970 - 2.670	Switch	3000 / 3500 / 4000	Ø 237	200-225 mm	90	23041SWD
GLAN L	white	15/17/19/21 W	1.970 - 2.670	Switch	3000 / 3500 / 4000	Ø 270	230-255 mm	90	23061SWD
GLAN XL	white	15/17/19/21 W	1.970 - 2.670	Switch	3000 / 3500 / 4000	Ø 320	275-300 mm	90	23091SWD
GLAN XS	glänzend	15/17/19/21 W	1.970 - 2.670	Switch	3000 / 3500 / 4000	Ø 175	145-165 mm	90	23111SWD
GLAN S	glänzend	15/17/19/21 W	1.970 - 2.670	Switch	3000 / 3500 / 4000	Ø 207	175-195 mm	90	23121SWD
GLAN M	glänzend	15/17/19/21 W	1.970 - 2.670	Switch	3000 / 3500 / 4000	Ø 237	200-225 mm	90	23141SWD
GLAN L	glänzend	15/17/19/21 W	1.970 - 2.670	Switch	3000 / 3500 / 4000	Ø 270	230-255 mm	90	23161SWD
GLAN XL	glänzend	15/17/19/21 W	1.970 - 2.670	Switch	3000 / 3500 / 4000	Ø 320	275-300 mm	90	23191SWD







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