

LED SPOT



Options of front rings, order separately

Please add downlight code (for example 70089)

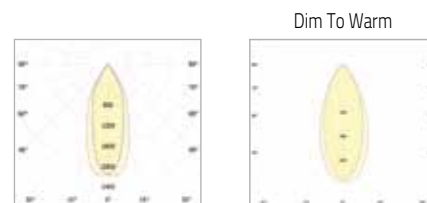
ring	colour code RAL	material	Article No.	ring	colour code RAL	material	Article No.	ring	colour code RAL	material	Article No.
	red 3000	diecast	700050		V4A high polished	V4 A	700055		real gold 24K	gold	700060
	yellow 1018	diecast	700051		copper	copper	700056		violet 4006	diecast	700061
	blue 5010	diecast	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 color 3000 K and Dim To Warm (3000-2000 K). Front ring in 15 different colors, including copper and real gold.

- 13 Watt, 350 mA (7 Watt)
- application: wet environment and outdoor
- IP54
- CRI 90
- front ring easily changeable in various colors
- DTW, 3000 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



AIDA Silver Suit, Photo: XXX

CALINA

- Input: 350 mA
- application: for indoor use
- 30° swivelling
- CRI 90
- included LED converter (1-10 V)
- temperature range: -20° to + 50°C
- lifespan: L70B50: 30.000 h
- adjustable



700168



700178



70018X



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 x 80	45 mm	85	40°	700168
LED recessed downlight	10 W	44	2700	white	600	diecast aluminum	Ø 82 x 80	68 mm	85	40°	700178
LED recessed downlight	10 W	44	2700	white	600	diecast aluminum	Ø 105 x 80	86 mm	85	40°	700188
LED recessed downlight	10 W	44	2700	white	600	diecast aluminum	Ø 105 x 80	86 mm	85	30°	700187



CALINA

CALINA, IP66

- Input: 350 mA
- application: for indoor use (IP66 for outdoor use)
- 30° swivelling
- CRI 90
- included LED converter (1-10 V)
- temperature range: -20° to + 50°C
- lifespan: L70B50: 30.000 h
- adjustable



70008X



70015X



ORDERING INFORMATION

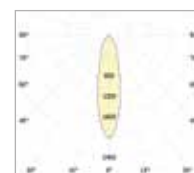
Type	Power W	IP	Light colour K	Housing colour	Light flux lm	Material	Outer dimension mm		Depth mm	beam angle	Article No.
LED recessed downlight	10 W	44	2700	white	600	diecast aluminum	Ø 120 x 80	108 mm	85	40°	700088
LED recessed downlight	15 W	44	2700	white	870	diecast aluminum	Ø 120 x 80	108 mm	85	40°	700087
LED recessed downlight	10 W	44	2700	white	600	diecast aluminum	Ø 120 x 80	108 mm	85	30°	700086
LED recessed downlight	15 W	44	2700	white	870	diecast aluminum	Ø 120 x 80	108 mm	85	30°	700085
LED recessed downlight	10 W	66	2700	white	600	diecast aluminum	Ø 120 x 80	108 mm	85	40°	700152
LED recessed downlight	10 W	66	2700	white	600	diecast aluminum	Ø 120 x 80	108 mm	85	30°	700151



CIRDAN

SU5316 stainless steel ceiling downlight with integrated LED, front glass and glass reflector. Fixed. Light color 3000 K. Housing in white and stainless steel.

- 8 W, 350 mA
- application: wet environments and outdoor, IP55
- fixed
- beam angle: 25°
- CRI90
- temperature range: -20° to + 50° C
- lifespan: L70B50: 54.000 h



ORDERING INFORMATION

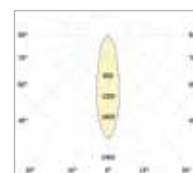
Type	Light colour K	Housing colour	Light flux lm	Outer dimension mm		Depth mm	Article No.
CIRDAN COB LED recessed downlight, circular	3000	white	738	Ø 82 x 44	68 mm	55	700891DTWOK
CIRDAN COB LED recessed downlight, circular	3000	V4A	738	Ø 82 x 44	68 mm	55	700891WWOK



CIRDAN

Deckeneinbaustrahler mit hoher Schutzart aus V4A-Edelstahl mit fest verbauter LED, Schutzglas und starrem Glasreflektor. Lichtfarbe 3000 K. Gehäusefarben weiß und V4A-Edelstahl.

- 8 W, 350 mA
- application: wet environments and outdoor, IP55
- fixed
- beam angle: 25°
- CRI80
- temperature range: -20° to + 50°C
- lifespan: L_{70B50}: 54.000 h



ORDERING INFORMATION

Type	Light colour K	Housing colour	Light flux lm	Outer dimension mm		Depth mm	Article No.
CIRDAN COB LED recessed downlight, square	3000	white	738	Ø 82 x 44	68 mm	55	700661WWOK
CIRDAN COB LED recessed downlight, square	3000	V4A	738	Ø 82 x 44	68 mm	55	70066V4AWWOK



BÂN, round

Aluminum diecast ceiling spot light, very flat with integrated LED, front glass and glass reflector. Movable. Various light and housing colors available.

- 7 W, 350 mA
- application: emphasizing light
- reflector 25 ° movable with front glass
- IP40
- Light colour: 2700 K, 3000 K, 4000 K
- CRI 90
- temperature range: -20° to + 50°C
- lifespan: L70B50: 50000 h



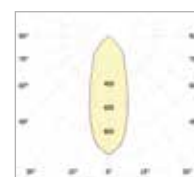
700359



700355



Energy efficiency class **A+ F**



ORDERING INFORMATION

Type	Light colour K	Housing colour	Light flux lm	Outer dimension mm		Depth mm	Article No.
BÂN COB LED recessed downlight	2700	white	620	Ø 82	68 mm	60	700351UWWOK
BÂN COB LED recessed downlight	3000	white	640	Ø 82	68 mm	60	700351WWOK
BÂN COB LED recessed downlight	4000	white	672	Ø 82	68 mm	60	700351NWOK
BÂN COB LED recessed downlight	2700	black	620	Ø 82	68 mm	60	700352UWWOK
BÂN COB LED recessed downlight	2700	chrome	620	Ø 82	68 mm	60	700354UWWOK
BÂN COB LED recessed downlight	2700	brushed iron	620	Ø 82	68 mm	60	700355UWWOK
BÂN COB LED recessed downlight	3000	brushed iron	640	Ø 82	68 mm	60	700355WWOK
BÂN COB LED recessed downlight	4000	brushed iron	672	Ø 82	68 mm	60	700355NWOK
BÂN COB LED recessed downlight	2700	matted chrome	620	Ø 82	68 mm	60	700359UWWOK
BÂN COB LED recessed downlight	2700	V4A	620	Ø 82	68 mm	60	700350WWOK



BÂN, square

Aluminum diecast Ceiling Spot Light, very flat with integrated LED, front glass and Glass reflector. Movable. Various light and housing colors available.

- 7 W, 350 mA
- application: emphasizing light
- reflector 25 ° movable with front glass
- IP40
- Light colour: 2700 K, 3000 K, 4000 K
- CRI 90
- temperature range: -20° to + 50°C
- lifespan: L70B50: 50000 h



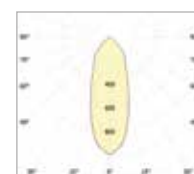
PEC359



PEC355



Energy efficiency
class



ORDERING INFORMATION

Type	Light colour K	Housing colour	Light flux lm	Outer dimension mm		Depth mm	Article No.
BÂN COB LED recessed downlight	2700	white	620	Ø 82	68 mm	60	PEC351UWWOK
BÂN COB LED recessed downlight	3000	white	640	Ø 82	68 mm	60	PEC351WWOK
BÂN COB LED recessed downlight	4000	white	672	Ø 82	68 mm	60	PEC351NWOK
BÂN COB LED recessed downlight	2700	black	620	Ø 82	68 mm	60	PEC352UWWOK
BÂN COB LED recessed downlight	2700	chrome	620	Ø 82	68 mm	60	PEC354UWWOK
BÂN COB LED recessed downlight	2700	brushed iron	620	Ø 82	68 mm	60	PEC355UWWOK
BÂN COB LED recessed downlight	3000	brushed iron	640	Ø 82	68 mm	60	PEC355WWOK
BÂN COB LED recessed downlight	4000	brushed iron	672	Ø 82	68 mm	60	PEC355NWOK
BÂN COB LED recessed downlight	2700	matted chrome	620	Ø 82	68 mm	60	PEC359UWWOK

Kompakter
Einbaustrahler

**geringe Einbautiefe
große Farbauswahl**

TALU
COMPACT





TALU 7 W COB LED recessed downlights - Dim To Warm

SHARP DTW, movable, 40 mm Depth, IP20

- for indoor use
- diecast aluminum, Glass reflector, Protective glass
- light colour: 2800 - 2200 K
- power: 7 W
- current: 350 mA
- beam angle: 40 °
- temperature range: -20 ° to +40 °C
- colour rendering: CR/ 80
- lifespan L 70: ≥ 39,000 Hours
- **no constant current converter included - please order separately (see below)**



ALU57355DTWOK



Energy efficiency class **A+ G F**

ORDERING INFORMATION

Type	Light colour K	Light flux lm	Outer dimension mm		Depth mm	Article No. white	Article No. black	Article No. gold	Article No. chrome	Article No. brushed iron	Article No. old brass	Article No. matted chrome
circular	2800 - 2200	580	Ø 82	Ø 68 mm	40	ALU57351 DTWOK-V2	ALU57352 DTWOK	ALU57353 DTWOK	ALU57354 DTWOK	ALU57355 DTWOK	ALU57356 DTWOK	ALU57359 DTWOK



TALU 8 W COB LED recessed downlights

EPISTAR, movable, 35 mm Depth, IP20

- for indoor use
- diecast aluminum, Glass reflector
- light colour: 3000 K (± 100 K) and 2700 K (± 100 K)
- power: 8 W
- current: 350 mA
- beam angle: 25 °
- temperature range: -20 ° to +40 ° C
- colour rendering: CRI 80
- lifespan L70: $\geq 33,000$ Hours
- Variations: without converter, with converter and with trailing edge dimmable converter



ALU57379



Energy efficiency
class



ORDERING INFORMATION

Type converter	Light colour K	Light flux lm	Outer dimension mm		Depth mm	Article No. white	Article No. black	Article No. gold	Article No. chrome	Article No. brushed iron	Article No. old brass	Article No. matted chrome
without*	3000	941	Ø 82	Ø 68 mm	35	ALU57371 WWOK	ALU57372 WWOK	ALU57373 WWOK	ALU57374 WWOK	ALU57375 WWOK	ALU57376 WWOK	ALU57379 WWOK
without*	2700	900	Ø 82	Ø 68 mm	35	ALU57371 UWWOK	-	-	ALU57374 UWWOK	ALU57375 UWWOK	-	ALU57379 UWWOK
with	2700	900	Ø 82	Ø 68 mm	35	-	-	-	ALU57374 UWW	ALU57375 UWW	-	-
dimmable	3000	941	Ø 82	Ø 68 mm	35	ALU57371 WWD	ALU57372 WWD	ALU57373 WWD	ALU57374 WWD	ALU57375 WWD	-	ALU57379 WWD
dimmable	2700	900	Ø 82	Ø 68 mm	35	ALU57371 UWWD	-	-	ALU57374 UWWD	ALU57375 UWWD	-	ALU57379 UWWD

Spacer vapour barrier depth 40 mm

54999



TALU 8 W COB LED recessed downlights

EPISTAR, movable, 35 mm Depth, IP20

- for indoor use
- diecast aluminum, Glass reflector
- light colour: 2700 K (± 100 K)
- power: 8W
- current: 350 mA
- beam angle: 25°
- temperature range: -20 ° to +40 ° C
- colour rendering: CRI 80
- lifespan L70: $\geq 33,000$ Hours
- Variations: without converter, with converter and with trailing edge dimmable converter



ALU53475



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. chrome	Article No. brushed iron	Article No. matted chrome
without*	2700	900	Ø 82	Ø 68 mm	35	ALU53471UWWOK	ALU53474UWWOK	ALU53475UWWOK	ALU53479UWWOK
with	2700	900	Ø 82	Ø 68 mm	35	ALU53471UWW	ALU53474UWW	ALU53475UWW	ALU53479UWW
dimmable	2700	900	Ø 82	Ø 68 mm	35	ALU53471UWWD	ALU53474UWWD	ALU53475UWWD	-
Spacer vapour barrier depth 40 mm									54999



TALU 8 W COB LED recessed downlights

EPISTAR, movable, with protective glass, CRI 90, 40 mm Depth, IP20

- for indoor use
- diecast aluminum, Glass reflector, Protective glass
- light colour: 4000 K (± 100 K), 3000 K (± 100 K) and 2700 K (± 100 K)
- power: 8 W
- current: 350 mA
- beam angle: 25 °
- temperature range: -20 ° to +40 ° C
- colour rendering: CRI 90
- lifespan L70: $\geq 33,000$ Hours
- Variations: without converter, with converter and with trailing edge dimmable converter

54999



ALU57355



Energy efficiency class



ORDERING INFORMATION

Type converter	Light colour K	Light flux lm	Outer dimension mm		Depth mm	Article No. white	Article No. black	Article No. gold	Article No. chrome	Article No. brushed iron	Article No. old brass	Article No. matted chrome
without*	4000	840	Ø 82	Ø 68 mm	40	ALU57351 NWOK	-	-	-	-	-	-
without*	3000	733	Ø 82	Ø 68 mm	40	ALU57351 WWOK	ALU57352 UWWOK	ALU57353 UWWOK	ALU57354 UWWOK	ALU57355 WWOK	-	ALU57359 WWOK
without*	2700	670	Ø 82	Ø 68 mm	40	ALU57351 UWWOK	-	-	-	ALU57355 UWWOK	ALU57356 UWWOK	ALU57359 UWWOK
dimmable	4000	840	Ø 82	Ø 68 mm	40	ALU57351 NWD	-	-	-	ALU57355 NWD	-	-
dimmable	3000	733	Ø 82	Ø 68 mm	40	ALU57351 WWD	-	-	-	ALU57355 WWD	ALU57356 UWWDD	ALU57359 WWD
dimmable	2700	670	Ø 82	Ø 68 mm	40	ALU57351 UWWDD	-	ALU57353 UWWDD	ALU57354 UWWDD	ALU57355 UWWDD	-	-
Spacer vapour barrier depth 45 mm												54999



TALU 8 W COB LED recessed downlights

EPISTAR, movable, with protective glass, CRI 90, 40 mm Depth, IP20

- for indoor use
- diecast aluminum, Glass reflector, Protective glass
- light colour: 4000 K (± 100 K), 3000 K (± 100 K) and 2700 K (± 100 K)
- power: 8 W
- current: 350 mA
- beam angle: 25 °
- temperature range: -20 ° to +40 ° C
- colour rendering: CRI 90
- lifespan L70: $\geq 33,000$ Hours
- Variations: without converter, with converter and with trailing edge dimmable converter



ALU53395



Energy efficiency class



ORDERING INFORMATION

Type converter	Light colour K	Light flux lm	Outer dimension mm		Depth mm	Article No. white	Article No. black	Article No. gold	Article No. chrome	Article No. brushed iron	Article No. old brass	Article No. matted chrome
without*	4000	840	Ø 82	Ø 68 mm	40	ALU53391 NWOK	-	-	-	ALU53395 NWOK	-	-
without*	3000	733	Ø 82	Ø 68 mm	40	ALU53391 WWOK	-	-	-	ALU53395 WWOK	-	-
without*	2700	670	Ø 82	Ø 68 mm	40	ALU53391 UWWOK	ALU53392 UWWOK	ALU53393 UWWOK	ALU53394 UWWOK	ALU53395 UWWOK	ALU53396 UWWOK	ALU53399 UWWOK
dimmable	4000	840	Ø 82	Ø 68 mm	40	ALU53391 NWD	-	-	-	ALU53395 NWD	-	-
dimmable	3000	733	Ø 82	Ø 68 mm	40	ALU53391 WWD	-	-	-	ALU53395 WWD	-	-
dimmable	2700	670	Ø 82	Ø 68 mm	40	ALU53391 UWWD	-	ALU53393 UWWD	ALU53394 UWWD	ALU53395 UWWD	-	ALU53399 UWWD
Spacer vapour barrier depth 45 mm												54999



TALU 8 W COB LED stretched ceiling LED recessed downlights

EPISTAR, movable, with protective glass, CRI 90, 40 mm Depth, IP20

- for indoor use
- diecast aluminum, Glass reflector, Protective glass
- light colour: 2700 K (± 100 K)
- power: 8 W
- current: 350 mA
- beam angle: 25 °
- temperature range: -20 ° to +40 ° C
- colour rendering: CRI 90
- lifespan L70: $\geq 33,000$ Hours
- **no constant current converter included - please order separately**



Energy efficiency class



ORDERING INFORMATION

Type converter	Light colour K	Light flux lm	Outer dimension mm		Depth mm	Article No. white	Article No. black	Article No. gold	Article No. chrome	Article No. brushed iron	Article No. matted chrome
without*	2700	670	Ø 87.8	Ø 68 mm	40	C57351 UWWOK	C57352 UWWOK	C57353 UWWOK	C57354 UWWOK	C57355 UWWOK	C57359 UWWOK

Matching control gear - please order separately.

Type	Input V AC	Output mA	Output V AC	Power W	Dimension mm	Temperature range °C	Article No.
Converter	100 - 240	350	3 - 36	1 - 8	75 x 35 x 24	- 10 - +40	85442
T railing edge dimmable	230	350	17 - 23	6.2 - 8	Ø 63 x 27.5	- 20 - +40	85445-V2
Dimmbar Dali	200 - 240	350	3 - 23	1 - 8	Ø 58 x 28	- 20 - +40	80799



TALU 10 W COB LED recessed downlights

BRIDGELUX, movable, 45 mm Depth, IP20

- for indoor use
- diecast aluminum, Aluminum reflector
- light colour: 3000 K (± 100 K)
- power: 10 W
- current: 350 mA
- beam angle: 405 °
- temperature range: -20 ° to +40 ° C
- colour rendering: CRI 80 and CRI 90 (s. table)
- lifespan L70: $\geq 50,000$ Hours
- Variations: without converter, with converter and with trailing edge dimmable converter



ALU58375



Energy efficiency
class



ORDERING INFORMATION

Type converter	CRI	Light flux lm	Outer dimension mm		Depth mm	Article No. white	Article No. black	Article No. gold	Article No. chrome	Article No. brushed iron	Article No. old brass	Article No. matted chrome
without*	80	1180	Ø 83	Ø 68 mm	45	ALU58371 WWOK	ALU58372 WWOK	ALU58373 WWOK	ALU58374 WWOK	ALU58375 WWOK	ALU58376 WWOK	ALU58379 WWOK
with	80	1180	Ø 83	Ø 68 mm	45	-	-	-	-	ALU58375 WW	ALU58376 WW	-
dimmable	80	1180	Ø 83	Ø 68 mm	45	ALU58371 WWD	ALU58372 WWD	ALU58373 3WWD	ALU58374 WWD	ALU58375 WWD	ALU58376 WWD	ALU58379 WWD
without*	90	860	Ø 83	Ø 68 mm	45	ALU58271 WWOK	-	-	-	ALU58275 WWOK	-	-
with	90	860	Ø 83	Ø 68 mm	45	-	-	-	-	ALU58275 WW	-	-
dimmable	90	860	Ø 83	Ø 68 mm	45	ALU58271 WWD	-	-	-	ALU58275 WWD	-	-

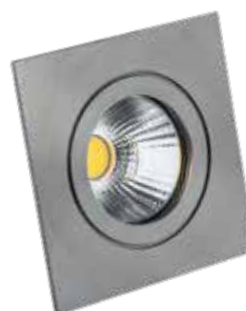


TULKA 8 W COB LED recessed downlight V4A

EPISTAR, fixed, with protective glass, IP55

- V4A Stainless steel, glass reflector, protective glass
- light colour: 2700 K (± 100 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

CE IP66



Energy efficiency
class



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

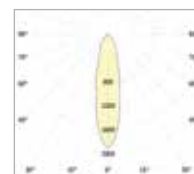
RINCA

Aluminum diecast ceiling downlight with integrated LED, front glass and glass reflector. Movable - cardanic. Round and square in colors white and iron brush.

- 8 W, 350 mA
- application: emphasizing and basic light
- cardanic system on back side, 40° movable and 360° turnable.
- IP20
- Light colour: 2700 K
- CRI 90
- temperature range: 0° to + 40°C
- lifespan: L_{70B50}: 33,000 h



Energy efficiency class



ORDERING INFORMATION

Type	Light colour K	Housing colour	Light flux lm	Outer dimension mm		Depth mm	Article No.
RINCA COB LED recessed downlight, square	2700	white	694	100 x 100 mm	92 mm	55	700671UWWOK
RINCA COB LED recessed downlight, square	2700	brushed iron	694	100 x 100 mm	92 mm	55	700675UWWOK
RINCA COB LED recessed downlight, circular	2700	white	694	Ø 82	92 mm	55	700681UWWOK
RINCA COB LED recessed downlight, circular	2700	brushed iron	694	Ø 82	92 mm	55	700685UWWOK



Bremer Patschke & Brenner - Photo: Stefanie Bommhoff

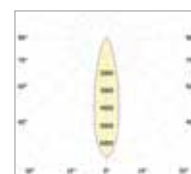
GLIN

Aluminum diecast ceiling downlight with integrated LED, front glass and aluminum reflector. Movable. Round and square in colours white and silver.

- 20 W, 500 mA
- application: powerful, emphasizing light
- 15 ° movable with front glass
- IP40
- Light colour: 3000 K
- CRI 80
- temperature range: -20° to + 50 °C
- lifespan: L70B50: 50,000 h



Energy efficiency
class



ORDERING INFORMATION

Type	Light colour K	Housing colour	Light flux lm	Outer dimension mm		Depth mm	Article No.
GLIN COB LED recessed downlight circular	2700	white	1968	Ø 116	110 mm	105	PEH801WWOK
GLIN COB LED recessed downlight circular	2700	silver	1968	Ø 116	110 mm	105	PEH809WWOK
GLIN COB LED recessed downlight, square	2700	white	1968	116 x 116 mm	110 mm	105	PEH811WWOK
GLIN COB LED recessed downlight square	2700	silver	1968	116 x 116 mm	110 mm	105	PEH819WWOK





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 color rendering in different wattages, lightcolors and beam angles available
- optical accessories available
- IP20
- Light colour: 2700 K, 3000 K, 4000 K, 5000 K
- CRI 90/95
- lifespan: L70B50: 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

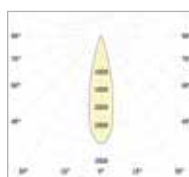


LED-Power Module CORU-50

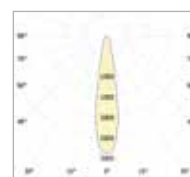
- 8/9 W, 350/500 mA
- IP20
- Light colour: 2700 K, 3000 K, 4000 K, 5000 K
- CRI 90/95



700101
7 Watt



700106
9 Watt



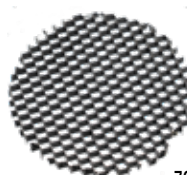
Optionales Zubehör CORU-50



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



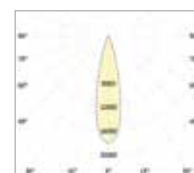
LED-Power Module CORU-80

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

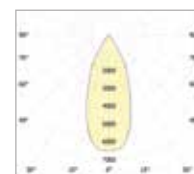


700120

Ausstrahlwinkel 17°



Ausstrahlwinkel 40°



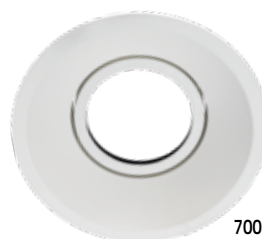
Coru 80



700507



700508



700509



700510

ORDERING INFORMATION

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







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