



LED

Bridgelux

MacAdam Ellipse

2-Step 1 step auf Anfrage

Material

Extrudiertes Alu + Reflektor PC

Schutzgrad

IP40

Farb- Temperatur

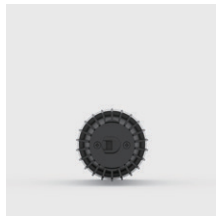
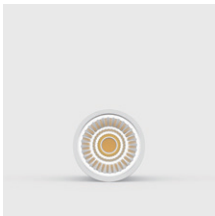
2700K 3000K 4000K

Farbwiedergabe

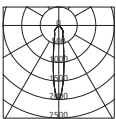
97 90 80

Ausstrahlwinkel

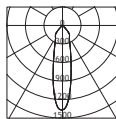
15° 28° 40° 60°



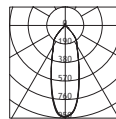
Artikel- Nummer	LED	P (W)	Strom (mA)	Spannung (V)	Winkel (°)	CCT (K)	CRI	Lichtstrom (lm)
ET-CC-350-061-670-27-80	V8	6.1	350	17.4	40	2700	80	670
ET-CC-350-061-700-30-80	V8	6.1	350	17.4	40	3000	80	700
ET-CC-350-061-560-27-90	V8	6.1	350	17.4	40	2700	90	560
ET-CC-350-061-620-30-90	V8	6.1	350	17.4	40	3000	90	620
ET-CC-350-089-1030-27-80	Vero 10	8.9	350	25.3	40	2700	80	1030
ET-CC-350-089-1100-30-80	Vero 10	8.9	350	25.3	40	3000	80	1100
ET-CC-350-089-900-27-90	Vero 10	8.9	350	25.3	40	2700	90	900
ET-CC-350-089-930-30-90	Vero 10	8.9	350	25.3	40	3000	90	930
ET-CC-350-089-790-27-97	Décor10 Ultra	8.9	350	25.3	40	2700	97	790
ET-CC-350-089-840-30-97	Décor10 Ultra	8.9	350	25.3	40	3000	97	840



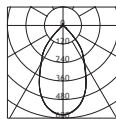
6.1W 15°



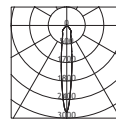
6.1W 28°



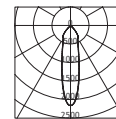
6.1W 40°



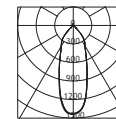
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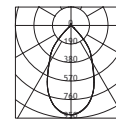
8.9W 15°



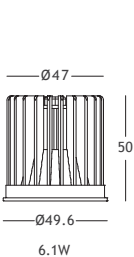
8.9W 28°



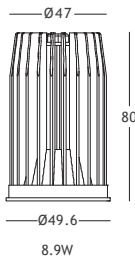
8.9W 40°



8.9W 60°



6.1W



8.9W





LED

Bridgelux Luminus

MacAdam Ellipse

3-Step

Material

Extrudiertes Alu + Reflektor PC

Schutzgrad

IP40

Farb- Temperatur

Dim-to-Warm 3000K-1800K

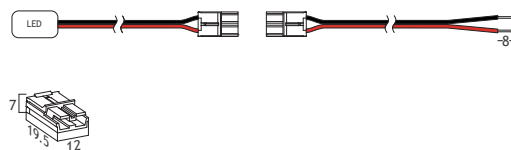
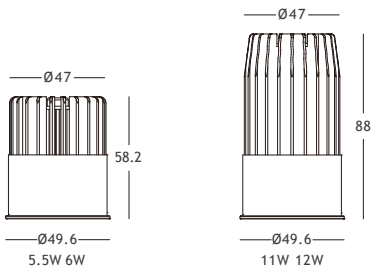
Farbwiedergabe

95 97

Ausstrahlwinkel

15° 28° 40° 60°

Artikel- Nummer	LED	Power (W)	Strom (mA)	Spannung (V)	Winkel (°)	CCT (K)	CRI	Lichtstrom (lm)
ET-CC-350-D2W-95-06	Bridgelux	6	350	17.1	40	3000	95	440
	Bridgelux	0.2	14	14.3	40	1800	95	10
ET-CC-350-D2W-95-12	Bridgelux	12	350	34.3	40	3000	95	900
	Bridgelux	0.4	14	28.6	40	1800	95	24





LED

Bridgelux

MacAdam Ellipse

3-Step

Material

Extrudiertes Alu + Reflektor PC

Schutzgrad

IP40

Farbtemperatur

TW 1800-3000K/1800-4000/2700-5000/2700-6500K

Farbwiedergabe

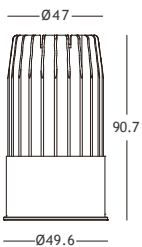
90

Ausstrahlwinkel

35° 55°



Artikel- Nummer	LEDs	Power (W)	Strom (mA)	Spannung (V)	Winkel (°)	CCT (K)	CRI	Lichtstrom (lm)
ET-CC-500-090-860-1840	Bridgelux	8.8	500	17.6	35	1800	90	550
	Bridgelux	9.0	500	18.0	35	4000	90	860
ET-CC-500-090-950-2765	Bridgelux	8.8	500	17.6	35	2700	90	800
	Bridgelux	9.0	500	18.0	35	6500	90	950





LED

Bridgelux

MacAdam Ellipse

2-Step

Material

Aluminium 6063 + Reflektor PC

Schutzgrad

IP55

Farb- Temperatur

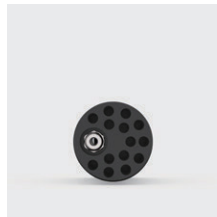
2700K 3000K 4000K

Farbwiedergabe

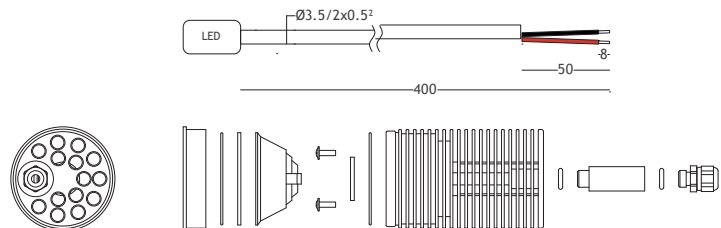
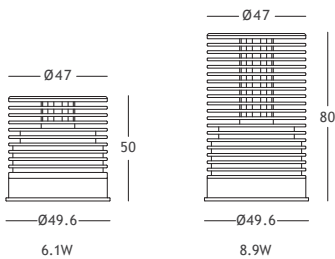
97 90 80

Ausstrahlwinkel

15° 28° 40° 60°



Artikel- Nummer	LED	P (W)	Strom (mA)	Spannung (V)	Winkel (°)	CCT (K)	CRI	Lichtstrom (lm)
ET-CC-350-061-670-27-80-55	V8	6.1	350	17.4	40	2700	80	670
ET-CC-350-061-700-30-80-55	V8	6.1	350	17.4	40	3000	80	700
ET-CC-350-061-560-27-90-55	V8	6.1	350	17.4	40	2700	90	560
ET-CC-350-061-620-30-90-55	V8	6.1	350	17.4	40	3000	90	620
ET-CC-350-089-1030-27-80-55	Vero 10	8.9	350	25.3	40	2700	80	1030
ET-CC-350-089-1100-30-80-55	Vero 10	8.9	350	25.3	40	3000	80	1100
ET-CC-350-089-900-27-90-55	Vero 10	8.9	350	25.3	40	2700	90	900
ET-CC-350-089-930-30-90-55	Vero 10	8.9	350	25.3	40	3000	90	930
ET-CC-350-089-790-27-97-55	Décor10 Ultra	8.9	350	25.3	40	2700	97	790
ET-CC-350-089-840-30-97-55	Décor10 Ultra	8.9	350	25.3	40	3000	97	840





LED

Bridgelux

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2-Step 3-Step

Material

Aluminum + PC

Schutzgrad

IP40

Farb- Temperatur

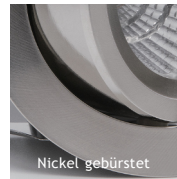
2700K 3000K 4000K

Farbwiedergabe

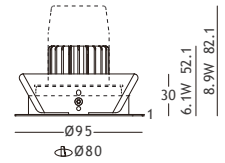
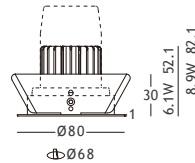
97 90 80

Schwenkwinkel

+/-35°



Einbau- Rahmen	Artikel- Nummer	Durchmesser (mm)	Ausschnitt (mm)	Schwenk (°)	Farbe	LED- Modul	Winkel (°)	Lichtstrom (lm)
	ET-95-MW	Ø95	Ø80	+/-35	Matt weiss	ET-CC-350-089-930-30-90	40	930
	ET-95-MB	Ø95	Ø80	+/-35	Matt schwarz	ET-CC-350-089-930-30-90	40	930
	ET-95-CH	Ø95	Ø80	+/-35	Chrom	ET-CC-350-089-930-30-90	40	930
	ET-95-AB	Ø95	Ø80	+/-35	Aluminium gebürstet	ET-CC-350-089-930-30-90	40	930
	ET-95-NB	Ø95	Ø80	+/-35	Nickel gebürstet	ET-CC-350-089-930-30-90	40	930
	ET-80-MW	Ø80	Ø68	+/-35	Matt weiss	ET-CC-350-089-930-30-90	40	930
	ET-80-MB	Ø80	Ø68	+/-35	Matt scharz	ET-CC-350-089-930-30-90	40	930
	ET-80-CH	Ø80	Ø68	+/-35	Chrom	ET-CC-350-089-930-30-90	40	930
	ET-80-AB	Ø80	Ø68	+/-35	Aluminium gebürstet	ET-CC-350-089-930-30-90	40	930
	ET-80-NB	Ø80	Ø68	+/-35	Nickel gebürstet	ET-CC-350-089-930-30-90	40	930





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Schutzgrad

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Farb- Temperatur

2700K 3000K 4000K

CRI

97 90 80

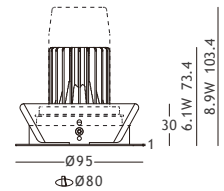
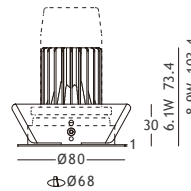
Schwenkwinkel

+/-35°

Anti- Glare- Ring



Artikel- Nummer	Farbe	Installiertes LED-Modul	Winkel (°)	Lichtstrom (lm)	UGR
ET-AG-MB	Matt schwarz	ET-CC-350-061-620-30-90	15	330	14
			20	310	12
			30	300	12
ET-CC-350-089-930-30-90			40	300	13
			15	470	15
			20	460	15
			30	430	14
			40	440	15





LED

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2-Step 3-Step

Material

Aluminium + PC

Schutzgrad

IP40

Farb- Temperatur

2700K 3000K 4000K

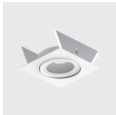
Farbwiedergabe

97 90 80

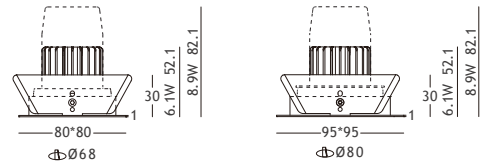
Schwenkwinkel

+/-35°

Einbaurahmen



Artikel- Nummer	Masse (mm)	Ausschnitt (mm)	Schwenk (°)	Farbe	LED- Modul	Winkel (°)	Lichtstrom (lm)
ET-95-SQ-MW	95*95	Ø80	+/-35	Matt weiss	ET-CC-350-089-930-30-90	40	930
ET-95-SQ-MB	95*95	Ø80	+/-35	Matt schwarz	ET-CC-350-089-930-30-90	40	930
ET-95-SQ-CH	95*95	Ø80	+/-35	Chrom	ET-CC-350-089-930-30-90	40	930
ET-95-SQ-AB	95*95	Ø80	+/-35	Aluminium gebürstet	ET-CC-350-089-930-30-90	40	930
ET-95-SQ-NB	95*95	Ø80	+/-35	Nickel gebürstet	ET-CC-350-089-930-30-90	40	930
ET-80-SQ-MW	80*80	Ø68	+/-35	Matt weiss	ET-CC-350-089-930-30-90	40	930
ET-80-SQ-MB	80*80	Ø68	+/-35	Matt schwarz	ET-CC-350-089-930-30-90	40	930
ET-80-SQ-CH	80*80	Ø68	+/-35	Chrom	ET-CC-350-089-930-30-90	40	930
ET-80-SQ-AB	80*80	Ø68	+/-35	Aluminium gebürstet	ET-CC-350-089-930-30-90	40	930
ET-80-SQ-NB	80*80	Ø68	+/-35	Nickel gebürstet	ET-CC-350-089-930-30-90	40	930





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2-Step 3-Step

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Aluminium + PC

Schutzgrad

IP40

Farb- Temperatur

2700K 3000K 4000K

CRI

97 90 80

Schwenkwinkel

+/-35°

Anti- Glare- Ring



Artikelnummer	Farbe	LED- Module	Ausstrahlwinkel (°)	Flux (lm)	UGR
ET-AG-MB	Matt schwarz	ET-CC-350-061-620-30-90	15	330	14
			20	310	12
			30	300	12
			40	300	13
ET-CC-350-089-930-30-90			15	470	15
			20	460	15
			30	430	14
			40	440	15

