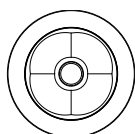
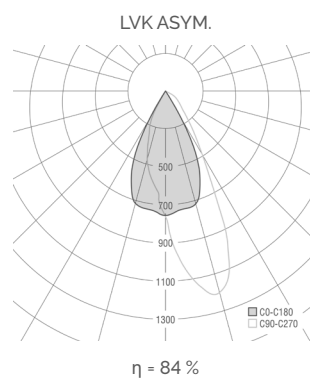
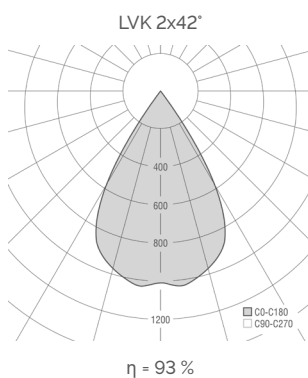
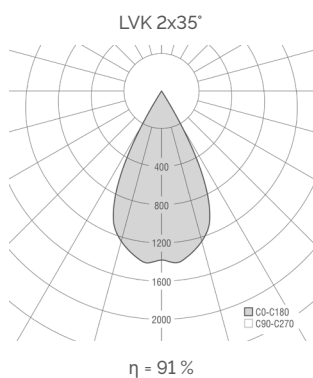
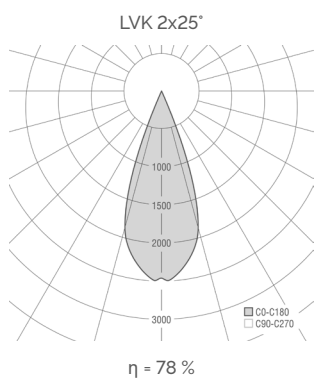
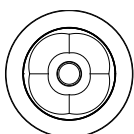


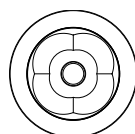
DATENBLATT – LOOK@ME XL
 LOW OUTPUT (LO)
 25° / 35° / 42° / ASYM.



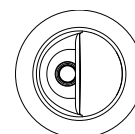
Ø 110 mm



Ø 110 mm



Ø 110 mm



Ø 110 mm

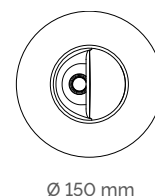
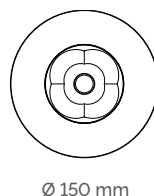
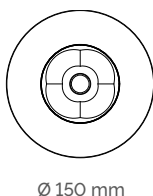
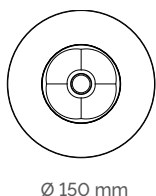
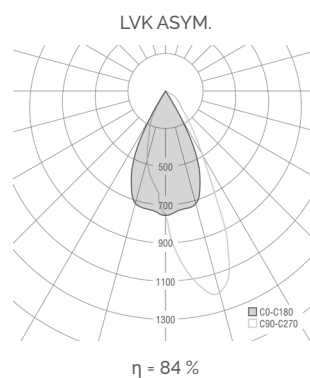
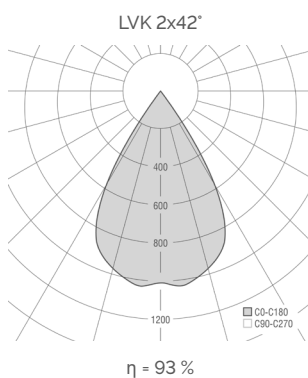
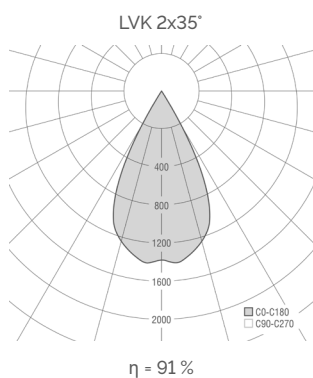
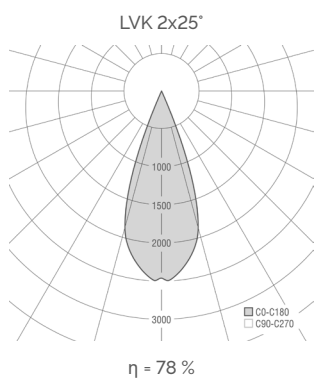
Montageart	Einbauleuchte
Oberfläche	eloxalsilber, schwarz oder weiß pulverbeschichtet RAL oder NCS Farbtöne auf Anfrage
LED Modul	Lichtfarben 2700 K 3000 K 4000K oder tuneable white 1800 K 4000 K oder 2700 K 6500 K Lichtfarbe nach Wahl
Ausstrahlwinkel	2 × 25° 2 × 35° 2 × 42° Asymmetrisch

Abmessungen	Frontblende LO: Ø 110 mm
Deckenausschnitt	LO: Ø 102 mm
Einbautiefe LO	25° = 150 mm, 35° = 120 mm, 42° = 105 mm, Asym. = 125 mm (Abhängig vom Reflektortyp)
Schutzart	IP20
Gewicht	ca. 800 g ohne Converter

Entsprechender LED Driver für Deckeneinwurf im Lieferumfang enthalten



DATENBLATT – LOOK@ME XL
HIGH OUTPUT (HO)
 25° / 35° / 42° / ASYM.



Montageart	Einbauleuchte
Oberfläche	Frontblende aus Aluminium, natur eloxiert, schwarz oder weiß pulverbeschichtet RAL oder NCS Farbtöne auf Anfrage
LED Modul	Lichtfarben 2700 K 3000 K 4000K oder tuneable white 1800 K 4000 K oder 2700 K 6500 K Lichtfarbe nach Wahl
Ausstrahlwinkel	2 × 25° 2 × 35° 2 × 42° Asymmetrisch

Abmessungen	Frontblende HO: Ø 150 mm
Deckenausschnitt	HO: Ø 138 mm
Einbautiefe HO	25° = 150 mm, 35° = 120 mm, 42° = 105 mm, Asym. = 125 mm (Abhängig vom Reflektortyp)
Schutzart	IP20
Gewicht	ca. 1800 g ohne Konverter

Entsprechender LED Driver für Deckeneinwurf im Lieferumfang enthalten

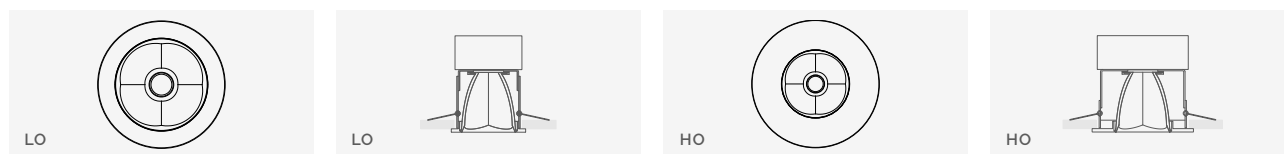


DATENBLATT – LOOK@ME XL

25° / 35° / 42° / ASYM. LO,HO

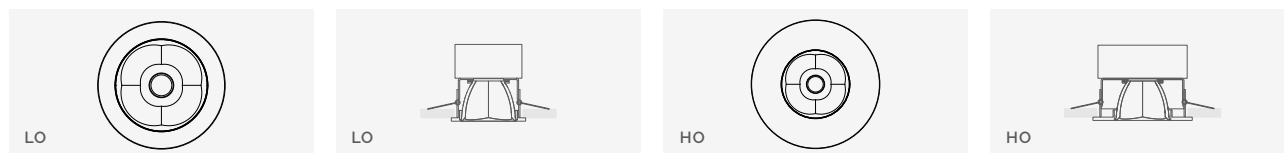


Look@me XL 2x25°



	IP	W	CTT in K	φ LED lm	η	φ Nutz lm	Code eloxal silber	Code weiß RAL 9016	Code schwarz RAL 9005	Code ND	Code DALI	Code Casambi	Code DT8
LOW OUTPUT	20	24	2700	3230	78%	2520	635021	-5	-6	-ND	-DA	-CA	-
	20	24	3000	3370	78%	2630	635031	-5	-6	-ND	-DA	-CA	-
	20	24	4000	3570	78%	2780	635041	-5	-6	-ND	-DA	-CA	-
	20	25	TW 1800/4000	1910	78%	1490	6350T21	-5	-6	-	-	-CA	-DT8
	20	25	TW 2700/6500	2320	78%	1810	6350T1	-5	-6	-	-	-CA	-DT8
HIGH OUTPUT	20	35	2700	4720	78%	3682	635121	-5	-6	-ND	-DA	-CA	-
	20	35	3000	4940	78%	3853	635131	-5	-6	-ND	-DA	-CA	-
	20	35	4000	5220	78%	4072	635141	-5	-6	-ND	-DA	-CA	-

Look@me XL 2x35°



	IP	W	CTT in K	φ LED lm	η	φ Nutz lm	Code eloxal silber	Code weiß RAL 9016	Code schwarz RAL 9005	Code ND	Code DALI	Code Casambi	Code DT8
LOW OUTPUT	20	24	2700	3230	91%	2940	635022	-5	-6	-ND	-DA	-CA	-
	20	24	3000	3370	91%	3060	635032	-5	-6	-ND	-DA	-CA	-
	20	24	4000	3570	91%	3250	635042	-5	-6	-ND	-DA	-CA	-
	20	25	TW 1800/4000	1910	91%	1740	6350T22	-5	-6	-	-	-CA	-DT8
	20	25	TW 2700/6500	2320	91%	2110	6350T2	-5	-6	-	-	-CA	-DT8
HIGH OUTPUT	20	35	2700	4720	91%	4295	635122	-5	-6	-ND	-DA	-CA	-
	20	35	3000	4940	91%	4495	635132	-5	-6	-ND	-DA	-CA	-
	20	35	4000	5220	91%	4750	635142	-5	-6	-ND	-DA	-CA	-

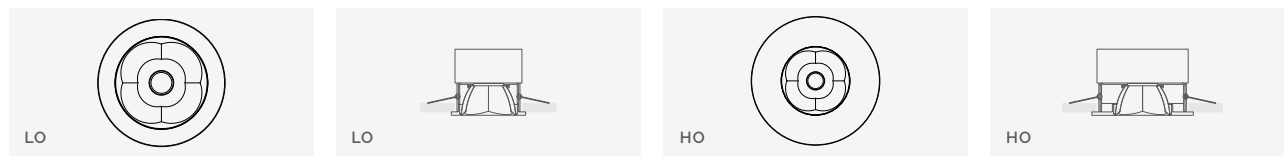
LED Lichtstrom und Leistung je nach verfügbarer Selektion +/- 10%
Toleranz Lichtfarbe +/- 150 K

DATENBLATT – LOOK@ME XL

25° / 35° / 42° / ASYM. LO,HO



Look@me XL 2x42°



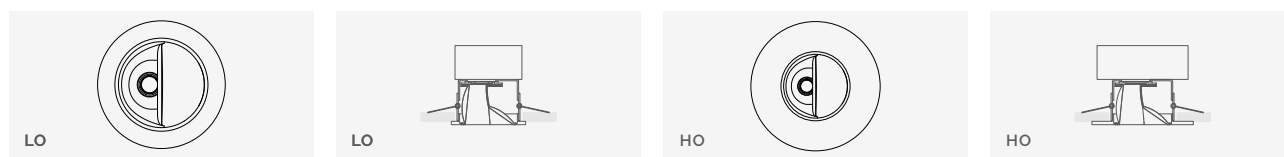
LOW OUTPUT

IP	W	CTT in K	φ LED lm	η	φ Nutz lm	Code eloxal silber	Code weiß RAL 9016	Code schwarz RAL 9005	Code ND	Code DALI	Code Casambi	Code DT8
20	24	2700	3230	93%	3000	635023	-5	-6	-ND	-DA	-CA	-
20	24	3000	3370	93%	3130	635033	-5	-6	-ND	-DA	-CA	-
20	24	4000	3570	93%	3320	635043	-5	-6	-ND	-DA	-CA	-
20	25	TW 1800/4000	1910	93%	1780	6350T23	-5	-6	-	-	-CA	-DT8
20	25	TW 2700/6500	2320	93%	2160	6350T3	-5	-6	-	-	-CA	-DT8

HIGH OUTPUT

20	35	2700	4720	93%	4390	635123	-5	-6	-ND	-DA	-CA	-
20	35	3000	4940	93%	4594	635133	-5	-6	-ND	-DA	-CA	-
20	35	4000	5220	93%	4855	635143	-5	-6	-ND	-DA	-CA	-

Look@me XL Asymmetrisch



LOW OUTPUT

IP	W	CTT in K	φ LED lm	η	φ Nutz lm	Code eloxal silber	Code weiß RAL 9016	Code schwarz RAL 9005	Code ND	Code DALI	Code Casambi	Code DT8
20	24	2700	3230	84%	2710	635024	-5	-6	-ND	-DA	-CA	-
20	24	3000	3370	84%	2830	635034	-5	-6	-ND	-DA	-CA	-
20	24	4000	3570	84%	2990	635044	-5	-6	-ND	-DA	-CA	-
20	25	TW 1800/4000	1910	84%	1600	6350T24	-5	-6	-	-	-CA	-DT8
20	25	TW 2700/6500	2320	84%	1950	6350T4	-5	-6	-	-	-CA	-DT8

HIGH OUTPUT

20	37	2700	4720	84%	3965	635124	-5	-6	-ND	-DA	-CA	-
20	37	3000	4940	84%	4150	635134	-5	-6	-ND	-DA	-CA	-
20	37	4000	5220	84%	4385	635144	-5	-6	-ND	-DA	-CA	-

LED Lichtstrom und Leistung je nach verfügbarer Selektion +/- 10%
Toleranz Lichtfarbe +/- 150 K