EB431-435 LED

design by PERFORMANCE IN LIGHTING

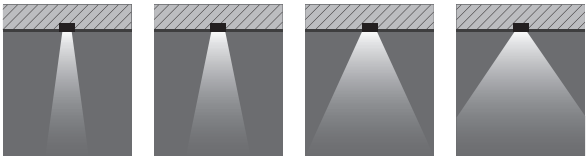


● **BK-RAL9005** / Schwarz RAL9005 / Strukturiert
○ **WH-RAL9010** / Weiß RAL9010 / Strukturiert

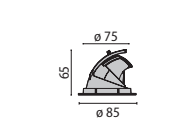
LED-Einbaustrahler für den Innenbereich, bestehend aus:
- Strahlerkopf und Einbauring aus Aluminiumdruckguss, pulverbeschichtet
- Strahlerkopf durch innovativen Schwenkmechanismus nach innen und außen schwenkbar
- Schwenkbar um 60° (-15 bis 45°), drehbar um 355°
- Hochglänzender Kugelfacetten-Reflektor aus Reinstaluminium für maximalen wirkungsgrad und neutrale Farbwiedergabe
- Reflektor in Ausführung Spot, Medium, Flood oder Wide flood
- Farbtoleranz nach MacAdam ≤3 SDCM
- Allgemeiner Farbwiedergabeindex Ra > 80
- Einfache, werkzeuglose Montage
- Leuchte inklusive Konverter
- Deckenbefestigung mit Montagefedern
- Klarer ESG-Schutzscheibe



GAL-LERIA - Verona - Italy

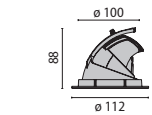


C/I C/M C/IW C/MW



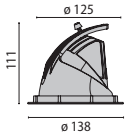
75 mm 0,22 kg

EB431 LED



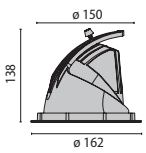
100 mm 0,4 kg

EB432 LED



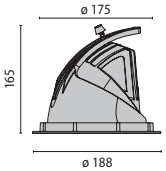
125 mm 0,6 kg

EB433 LED



150 mm 0,9 kg

EB434 LED



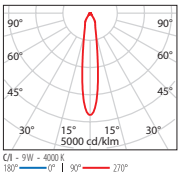
175 mm 1,3 kg

EB435 LED

EB431 LED SPOT REFLECTOR

IK02 0.20J xx0 - 650 °

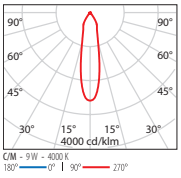




LEISTUNG	KLASSE		CRI	KELVIN	COS φ ≥ 0,9	OPTIKEN	WINKEL	LED-NENN-LICHTSTROM	LEUCHTEN-LICHTSTROM	L	B	LEBENSDAUER	FARBE/ RAL	ART.-NR.
Power LED 220-240 V 50/60 Hz														
9 W	II	-	80	4000	✓	C/I	2 x 9°	1120 lm	910 lm	80	10	36000 h	●	**8431154073480**
9 W	II	-	80	3000	✓	C/I	2 x 9°	1070 lm	870 lm	80	10	36000 h	●	**8431154073380**
9 W	II	-	80	4000	✓	C/I	2 x 9°	1120 lm	910 lm	80	10	36000 h	○	**8431154073410**
9 W	II	-	80	3000	✓	C/I	2 x 9°	1070 lm	870 lm	80	10	36000 h	○	**8431154073310**
Power LED - dimmbar DALI 220-240 V 50/60 Hz														
9 W	II	-	80	4000	✓	C/I	2 x 9°	1120 lm	910 lm	80	10	36000 h	●	**8431154076480**
9 W	II	-	80	3000	✓	C/I	2 x 9°	1070 lm	870 lm	80	10	36000 h	●	**8431154076380**
9 W	II	-	80	4000	✓	C/I	2 x 9°	1120 lm	910 lm	80	10	36000 h	○	**8431154076410**
9 W	II	-	80	3000	✓	C/I	2 x 9°	1070 lm	870 lm	80	10	36000 h	○	**8431154076310**

EB431 LED MEDIUM REFLECTOR

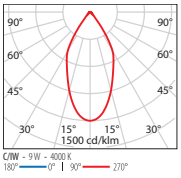
IK02 0.20J xx0 - 650 °



LEISTUNG	KLASSE		CRI	KELVIN	COS φ ≥ 0,9	OPTIKEN	WINKEL	LED-NENN-LICHTSTROM	LEUCHTEN-LICHTSTROM	L	B	LEBENSDAUER	FARBE/ RAL	ART.-NR.
Power LED 220-240 V 50/60 Hz														
9 W	II	-	80	4000	✓	C/M	2 x 12°	1120 lm	890 lm	80	10	36000 h	●	**8431164073480**
9 W	II	-	80	3000	✓	C/M	2 x 12°	1070 lm	870 lm	80	10	36000 h	●	**8431164073380**
9 W	II	-	80	4000	✓	C/M	2 x 12°	1120 lm	890 lm	80	10	36000 h	○	**8431164073410**
9 W	II	-	80	3000	✓	C/M	2 x 12°	1070 lm	870 lm	80	10	36000 h	○	**8431164073310**
Power LED - dimmbar DALI 220-240 V 50/60 Hz														
9 W	II	-	80	4000	✓	C/M	2 x 12°	1120 lm	890 lm	80	10	36000 h	●	**8431164076480**
9 W	II	-	80	3000	✓	C/M	2 x 12°	1070 lm	870 lm	80	10	36000 h	●	**8431164076380**
9 W	II	-	80	4000	✓	C/M	2 x 12°	1120 lm	890 lm	80	10	36000 h	○	**8431164076410**
9 W	II	-	80	3000	✓	C/M	2 x 12°	1070 lm	870 lm	80	10	36000 h	○	**8431164076310**

EB431 LED FLOOD REFLECTOR

IK02 0.20J xx0 - 650 °

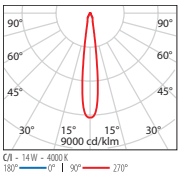


LEISTUNG	KLASSE		CRI	KELVIN	COS φ ≥ 0,9	OPTIKEN	WINKEL	LED-NENN-LICHTSTROM	LEUCHTEN-LICHTSTROM	L	B	LEBENSDAUER	FARBE/ RAL	ART.-NR.
Power LED 220-240 V 50/60 Hz														
9 W	II	-	80	4000	✓	C/IW	2 x 26°	1120 lm	930 lm	80	10	36000 h	●	**8431174073480**
9 W	II	-	80	3000	✓	C/IW	2 x 25°	1070 lm	880 lm	80	10	36000 h	●	**8431174073380**
9 W	II	-	80	4000	✓	C/IW	2 x 26°	1120 lm	930 lm	80	10	36000 h	○	**8431174073410**
9 W	II	-	80	3000	✓	C/IW	2 x 25°	1070 lm	880 lm	80	10	36000 h	○	**8431174073310**
Power LED - dimmbar DALI 220-240 V 50/60 Hz														
9 W	II	-	80	4000	✓	C/IW	2 x 26°	1120 lm	930 lm	80	10	36000 h	●	**8431174076480**
9 W	II	-	80	3000	✓	C/IW	2 x 25°	1070 lm	880 lm	80	10	36000 h	●	**8431174076380**
9 W	II	-	80	4000	✓	C/IW	2 x 26°	1120 lm	930 lm	80	10	36000 h	○	**8431174076410**
9 W	II	-	80	3000	✓	C/IW	2 x 25°	1070 lm	880 lm	80	10	36000 h	○	**8431174076310**

EB432 LED SPOT REFLECTOR

IK02 0.20J xx0 - 650 °

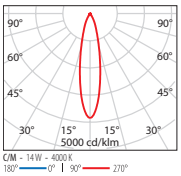




LEISTUNG	KLASSE		CRI	KELVIN	COS Φ ≥ 0,9	OPTIKEN	WINKEL	LED-NENN-LICHTSTROM	LEUCHTEN-LICHTSTROM	L	B	LEBENSDAUER	FARBE/ RAL	ART.-NR.
Power LED 220-240 V 50/60 Hz														
14 W	II	-	80	4000	✓	C/I	2 x 8°	1520 lm	1380 lm	80	10	36000 h	●	**8432154133480**
14 W	II	-	80	3000	✓	C/I	2 x 8°	1460 lm	1290 lm	80	10	36000 h	●	**8432154133380**
14 W	II	-	80	4000	✓	C/I	2 x 8°	1520 lm	1380 lm	80	10	36000 h	○	**8432154133410**
14 W	II	-	80	3000	✓	C/I	2 x 8°	1460 lm	1290 lm	80	10	36000 h	○	**8432154133310**
Power LED - dimmbar DALI 220-240 V 50/60 Hz														
14 W	II	-	80	4000	✓	C/I	2 x 8°	1520 lm	1380 lm	80	10	36000 h	●	**8432154136480**
14 W	II	-	80	3000	✓	C/I	2 x 8°	1460 lm	1290 lm	80	10	36000 h	●	**8432154136380**
14 W	II	-	80	4000	✓	C/I	2 x 8°	1520 lm	1380 lm	80	10	36000 h	○	**8432154136410**
14 W	II	-	80	3000	✓	C/I	2 x 8°	1460 lm	1290 lm	80	10	36000 h	○	**8432154136310**

EB432 LED MEDIUM REFLECTOR

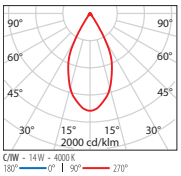
IK02 0.20J xx0 - 650 °



LEISTUNG	KLASSE		CRI	KELVIN	COS Φ ≥ 0,9	OPTIKEN	WINKEL	LED-NENN-LICHTSTROM	LEUCHTEN-LICHTSTROM	L	B	LEBENSDAUER	FARBE/ RAL	ART.-NR.
Power LED 220-240 V 50/60 Hz														
14 W	II	-	80	4000	✓	C/M	2 x 11°	1520 lm	1370 lm	80	10	36000 h	●	**8432164133480**
14 W	II	-	80	3000	✓	C/M	2 x 11°	1460 lm	1280 lm	80	10	36000 h	●	**8432164133380**
14 W	II	-	80	4000	✓	C/M	2 x 11°	1520 lm	1370 lm	80	10	36000 h	○	**8432164133410**
14 W	II	-	80	3000	✓	C/M	2 x 11°	1460 lm	1280 lm	80	10	36000 h	○	**8432164133310**
Power LED - dimmbar DALI 220-240 V 50/60 Hz														
14 W	II	-	80	4000	✓	C/M	2 x 11°	1520 lm	1370 lm	80	10	36000 h	●	**8432164136480**
14 W	II	-	80	3000	✓	C/M	2 x 11°	1460 lm	1280 lm	80	10	36000 h	●	**8432164136380**
14 W	II	-	80	4000	✓	C/M	2 x 11°	1520 lm	1370 lm	80	10	36000 h	○	**8432164136410**
14 W	II	-	80	3000	✓	C/M	2 x 11°	1460 lm	1280 lm	80	10	36000 h	○	**8432164136310**

EB432 LED FLOOD REFLECTOR

IK02 0.20J xx0 - 650 °

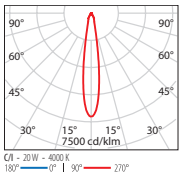


LEISTUNG	KLASSE		CRI	KELVIN	COS Φ ≥ 0,9	OPTIKEN	WINKEL	LED-NENN-LICHTSTROM	LEUCHTEN-LICHTSTROM	L	B	LEBENSDAUER	FARBE/ RAL	ART.-NR.
Power LED 220-240 V 50/60 Hz														
14 W	II	-	80	4000	✓	C/IW	2 x 26°	1520 lm	1390 lm	80	10	36000 h	●	**8432174133480**
14 W	II	-	80	3000	✓	C/IW	2 x 26°	1460 lm	1300 lm	80	10	36000 h	●	**8432174133380**
14 W	II	-	80	4000	✓	C/IW	2 x 26°	1520 lm	1390 lm	80	10	36000 h	○	**8432174133410**
14 W	II	-	80	3000	✓	C/IW	2 x 26°	1460 lm	1300 lm	80	10	36000 h	○	**8432174133310**
Power LED - dimmbar DALI 220-240 V 50/60 Hz														
14 W	II	-	80	4000	✓	C/IW	2 x 26°	1520 lm	1390 lm	80	10	36000 h	●	**8432174136480**
14 W	II	-	80	3000	✓	C/IW	2 x 26°	1460 lm	1300 lm	80	10	36000 h	●	**8432174136380**
14 W	II	-	80	4000	✓	C/IW	2 x 26°	1520 lm	1390 lm	80	10	36000 h	○	**8432174136410**
14 W	II	-	80	3000	✓	C/IW	2 x 26°	1460 lm	1300 lm	80	10	36000 h	○	**8432174136310**

EB433 LED SPOT REFLECTOR

IK02 0.20J xx0 - 650 °

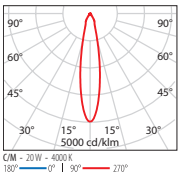




LEISTUNG	KLASSE		CRI	KELVIN	COS φ ≥ 0,9	OPTIKEN	WINKEL	LED-NENN-LICHTSTROM	LEUCHTEN-LICHTSTROM	L	B	LEBENSDAUER	FARBE/ RAL	ART.-NR.
Power LED 220-240 V 50/60 Hz														
20 W	II	-	80	4000	✓	C/I	2 x 8°	2890 lm	2040 lm	80	10	60000 h	●	**8433154193484**
20 W	II	-	80	3000	✓	C/I	2 x 8°	2580 lm	1960 lm	80	10	60000 h	●	**8433154193384**
20 W	II	-	80	4000	✓	C/I	2 x 8°	2890 lm	2040 lm	80	10	60000 h	○	**8433154193414**
20 W	II	-	80	3000	✓	C/I	2 x 8°	2580 lm	1960 lm	80	10	60000 h	○	**8433154193314**
Power LED - dimmbar DALI 220-240 V 50/60 Hz														
20 W	II	-	80	4000	✓	C/I	2 x 8°	2890 lm	2040 lm	80	10	60000 h	●	**8433154196484**
20 W	II	-	80	3000	✓	C/I	2 x 8°	2580 lm	1960 lm	80	10	60000 h	●	**8433154196384**
20 W	II	-	80	4000	✓	C/I	2 x 8°	2890 lm	2040 lm	80	10	60000 h	○	**8433154196414**
20 W	II	-	80	3000	✓	C/I	2 x 8°	2580 lm	1960 lm	80	10	60000 h	○	**8433154196314**

EB433 LED MEDIUM REFLECTOR

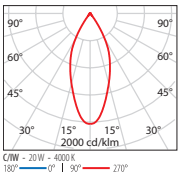
IK02 0.20J xx0 - 650 °



LEISTUNG	KLASSE		CRI	KELVIN	COS φ ≥ 0,9	OPTIKEN	WINKEL	LED-NENN-LICHTSTROM	LEUCHTEN-LICHTSTROM	L	B	LEBENSDAUER	FARBE/ RAL	ART.-NR.
Power LED 220-240 V 50/60 Hz														
20 W	II	-	80	4000	✓	C/M	2 x 11°	2890 lm	2120 lm	80	10	60000 h	●	**8433164193484**
20 W	II	-	80	3000	✓	C/M	2 x 11°	2580 lm	2040 lm	80	10	60000 h	●	**8433164193384**
20 W	II	-	80	4000	✓	C/M	2 x 11°	2890 lm	2120 lm	80	10	60000 h	○	**8433164193414**
20 W	II	-	80	3000	✓	C/M	2 x 11°	2580 lm	2040 lm	80	10	60000 h	○	**8433164193314**
Power LED - dimmbar DALI 220-240 V 50/60 Hz														
20 W	II	-	80	4000	✓	C/M	2 x 11°	2890 lm	2120 lm	80	10	60000 h	●	**8433164196484**
20 W	II	-	80	3000	✓	C/M	2 x 11°	2580 lm	2040 lm	80	10	60000 h	●	**8433164196384**
20 W	II	-	80	4000	✓	C/M	2 x 11°	2890 lm	2120 lm	80	10	60000 h	○	**8433164196414**
20 W	II	-	80	3000	✓	C/M	2 x 11°	2580 lm	2040 lm	80	10	60000 h	○	**8433164196314**

EB433 LED FLOOD REFLECTOR

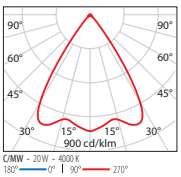
IK02 0.20J xx0 - 650 °



LEISTUNG	KLASSE		CRI	KELVIN	COS φ ≥ 0,9	OPTIKEN	WINKEL	LED-NENN-LICHTSTROM	LEUCHTEN-LICHTSTROM	L	B	LEBENSDAUER	FARBE/ RAL	ART.-NR.
Power LED 220-240 V 50/60 Hz														
20 W	II	-	80	4000	✓	C/IW	2 x 23°	2890 lm	2150 lm	80	10	60000 h	●	**8433174193484**
20 W	II	-	80	3000	✓	C/IW	2 x 23°	2580 lm	2070 lm	80	10	60000 h	●	**8433174193384**
20 W	II	-	80	4000	✓	C/IW	2 x 23°	2890 lm	2150 lm	80	10	60000 h	○	**8433174193414**
20 W	II	-	80	3000	✓	C/IW	2 x 23°	2580 lm	2070 lm	80	10	60000 h	○	**8433174193314**
Power LED - dimmbar DALI 220-240 V 50/60 Hz														
20 W	II	-	80	4000	✓	C/IW	2 x 23°	2890 lm	2150 lm	80	10	60000 h	●	**8433174196484**
20 W	II	-	80	3000	✓	C/IW	2 x 23°	2580 lm	2070 lm	80	10	60000 h	●	**8433174196384**
20 W	II	-	80	4000	✓	C/IW	2 x 23°	2890 lm	2150 lm	80	10	60000 h	○	**8433174196414**
20 W	II	-	80	3000	✓	C/IW	2 x 23°	2580 lm	2070 lm	80	10	60000 h	○	**8433174196314**

EB433 LED WIDE FLOOD REFLECTOR

IK02 0.20J xx0 - 650 °

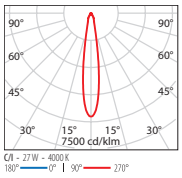


LEISTUNG	KLASSE		CRI	KELVIN	COS φ ≥ 0,9	OPTIKEN	WINKEL	LED-NENN-LICHTSTROM	LEUCHTEN-LICHTSTROM	L	B	LEBENSDAUER	FARBE/ RAL	ART.-NR.
Power LED 220-240 V 50/60 Hz														
20 W	II	-	80	4000	✓	C/MW	2 x 34°	2890 lm	2120 lm	80	10	60000 h	●	**8433184193484**
20 W	II	-	80	3000	✓	C/MW	2 x 34°	2580 lm	2040 lm	80	10	60000 h	●	**8433184193384**
20 W	II	-	80	4000	✓	C/MW	2 x 34°	2890 lm	2120 lm	80	10	60000 h	○	**8433184193414**
20 W	II	-	80	3000	✓	C/MW	2 x 34°	2580 lm	2040 lm	80	10	60000 h	○	**8433184193314**
Power LED - dimmbar DALI 220-240 V 50/60 Hz														
20 W	II	-	80	4000	✓	C/MW	2 x 34°	2890 lm	2120 lm	80	10	60000 h	●	**8433184196484**
20 W	II	-	80	3000	✓	C/MW	2 x 34°	2580 lm	2040 lm	80	10	60000 h	●	**8433184196384**
20 W	II	-	80	4000	✓	C/MW	2 x 34°	2890 lm	2120 lm	80	10	60000 h	○	**8433184196414**
20 W	II	-	80	3000	✓	C/MW	2 x 34°	2580 lm	2040 lm	80	10	60000 h	○	**8433184196314**

EB434 LED SPOT REFLECTOR

IK02 0.20J xx0 - 650 °

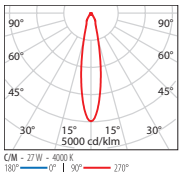




LEISTUNG	KLASSE		CRI	KELVIN	COS φ ≥ 0,9	OPTIKEN	WINKEL	LED-NENN-LICHTSTROM	LEUCHTEN-LICHTSTROM	L	B	LEBENSDAUER	FARBE/ RAL	ART.-NR.
Power LED 220-240 V 50/60 Hz														
27 W	II	-	80	4000	✓	C/I	2 x 8°	3520 lm	2720 lm	80	10	60000 h	●	**8434154253480**
27 W	II	-	80	3000	✓	C/I	2 x 8°	3460 lm	2610 lm	80	10	60000 h	●	**8434154253380**
27 W	II	-	80	4000	✓	C/I	2 x 8°	3520 lm	2720 lm	80	10	60000 h	○	**8434154253410**
27 W	II	-	80	3000	✓	C/I	2 x 8°	3460 lm	2610 lm	80	10	60000 h	○	**8434154253310**
Power LED - dimmbar DALI 220-240 V 50/60 Hz														
27 W	II	-	80	4000	✓	C/I	2 x 8°	3520 lm	2720 lm	80	10	60000 h	●	**8434154256480**
27 W	II	-	80	3000	✓	C/I	2 x 8°	3460 lm	2610 lm	80	10	60000 h	●	**8434154256380**
27 W	II	-	80	4000	✓	C/I	2 x 8°	3520 lm	2720 lm	80	10	60000 h	○	**8434154256410**
27 W	II	-	80	3000	✓	C/I	2 x 8°	3460 lm	2610 lm	80	10	60000 h	○	**8434154256310**

EB434 LED MEDIUM REFLECTOR

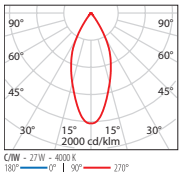
IK02 0.20J xx0 - 650 °



LEISTUNG	KLASSE		CRI	KELVIN	COS φ ≥ 0,9	OPTIKEN	WINKEL	LED-NENN-LICHTSTROM	LEUCHTEN-LICHTSTROM	L	B	LEBENSDAUER	FARBE/ RAL	ART.-NR.
Power LED 220-240 V 50/60 Hz														
27 W	II	-	80	4000	✓	C/M	2 x 11°	3520 lm	2830 lm	80	10	60000 h	●	**8434164253480**
27 W	II	-	80	3000	✓	C/M	2 x 11°	3460 lm	2710 lm	80	10	60000 h	●	**8434164253380**
27 W	II	-	80	4000	✓	C/M	2 x 11°	3520 lm	2830 lm	80	10	60000 h	○	**8434164253410**
27 W	II	-	80	3000	✓	C/M	2 x 11°	3460 lm	2710 lm	80	10	60000 h	○	**8434164253310**
Power LED - dimmbar DALI 220-240 V 50/60 Hz														
27 W	II	-	80	4000	✓	C/M	2 x 11°	3520 lm	2830 lm	80	10	60000 h	●	**8434164256480**
27 W	II	-	80	3000	✓	C/M	2 x 11°	3460 lm	2710 lm	80	10	60000 h	●	**8434164256380**
27 W	II	-	80	4000	✓	C/M	2 x 11°	3520 lm	2830 lm	80	10	60000 h	○	**8434164256410**
27 W	II	-	80	3000	✓	C/M	2 x 11°	3460 lm	2710 lm	80	10	60000 h	○	**8434164256310**

EB434 LED FLOOD REFLECTOR

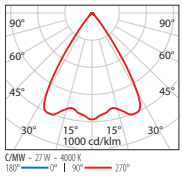
IK02 0.20J xx0 - 650 °



LEISTUNG	KLASSE		CRI	KELVIN	COS φ ≥ 0,9	OPTIKEN	WINKEL	LED-NENN-LICHTSTROM	LEUCHTEN-LICHTSTROM	L	B	LEBENSDAUER	FARBE/ RAL	ART.-NR.
Power LED 220-240 V 50/60 Hz														
27 W	II	-	80	4000	✓	C/IW	2 x 23°	3520 lm	2870 lm	80	10	60000 h	●	**8434174253480**
27 W	II	-	80	3000	✓	C/IW	2 x 23°	3460 lm	2760 lm	80	10	60000 h	●	**8434174253380**
27 W	II	-	80	4000	✓	C/IW	2 x 23°	3520 lm	2870 lm	80	10	60000 h	○	**8434174253410**
27 W	II	-	80	3000	✓	C/IW	2 x 23°	3460 lm	2760 lm	80	10	60000 h	○	**8434174253310**
Power LED - dimmbar DALI 220-240 V 50/60 Hz														
27 W	II	-	80	4000	✓	C/IW	2 x 23°	3520 lm	2870 lm	80	10	60000 h	●	**8434174256480**
27 W	II	-	80	3000	✓	C/IW	2 x 23°	3460 lm	2760 lm	80	10	60000 h	●	**8434174256380**
27 W	II	-	80	4000	✓	C/IW	2 x 23°	3520 lm	2870 lm	80	10	60000 h	○	**8434174256410**
27 W	II	-	80	3000	✓	C/IW	2 x 23°	3460 lm	2760 lm	80	10	60000 h	○	**8434174256310**

EB434 LED WIDE FLOOD REFLECTOR

IK02 0.20J xx0 - 650 °

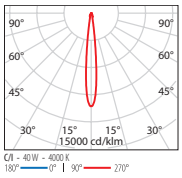


LEISTUNG	KLASSE		CRI	KELVIN	COS φ ≥ 0,9	OPTIKEN	WINKEL	LED-NENN-LICHTSTROM	LEUCHTEN-LICHTSTROM	L	B	LEBENSDAUER	FARBE/ RAL	ART.-NR.
Power LED 220-240 V 50/60 Hz														
27 W	II	-	80	4000	✓	C/MW	2 x 34°	3520 lm	2830 lm	80	10	60000 h	●	**8434184253480**
27 W	II	-	80	3000	✓	C/MW	2 x 34°	3460 lm	2720 lm	80	10	60000 h	●	**8434184253380**
27 W	II	-	80	4000	✓	C/MW	2 x 34°	3520 lm	2830 lm	80	10	60000 h	○	**8434184253410**
27 W	II	-	80	3000	✓	C/MW	2 x 34°	3460 lm	2720 lm	80	10	60000 h	○	**8434184253310**
Power LED - dimmbar DALI 220-240 V 50/60 Hz														
27 W	II	-	80	4000	✓	C/MW	2 x 34°	3520 lm	2830 lm	80	10	60000 h	●	**8434184256480**
27 W	II	-	80	3000	✓	C/MW	2 x 34°	3460 lm	2720 lm	80	10	60000 h	●	**8434184256380**
27 W	II	-	80	4000	✓	C/MW	2 x 34°	3520 lm	2830 lm	80	10	60000 h	○	**8434184256410**
27 W	II	-	80	3000	✓	C/MW	2 x 34°	3460 lm	2720 lm	80	10	60000 h	○	**8434184256310**

EB435 LED SPOT REFLECTOR

IK02 0.20J xx0 - 650 °

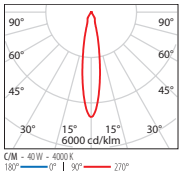




LEISTUNG	KLASSE		CRI	KELVIN	COS φ ≥ 0,9	OPTIKEN	WINKEL	LED-NENN-LICHTSTROM	LEUCHTEN-LICHTSTROM	L	B	LEBENSDAUER	FARBE/ RAL	ART.-NR.
Power LED 220-240 V 50/60 Hz														
40 W	II	-	80	4000	✓	C/I	2 x 6°	5190 lm	4290 lm	80	10	60000 h	●	**8435154453480**
40 W	II	-	80	3000	✓	C/I	2 x 6°	5070 lm	4120 lm	80	10	60000 h	●	**8435154453380**
40 W	II	-	80	4000	✓	C/I	2 x 6°	5190 lm	4290 lm	80	10	60000 h	○	**8435154453410**
40 W	II	-	80	3000	✓	C/I	2 x 6°	5070 lm	4120 lm	80	10	60000 h	○	**8435154453310**
35 W	II	-	80	4000	✓	C/I	2 x 6°	4400 lm	3560 lm	80	10	60000 h	●	**8435154323480**
35 W	II	-	80	3000	✓	C/I	2 x 6°	4280 lm	3420 lm	80	10	60000 h	●	**8435154323380**
35 W	II	-	80	4000	✓	C/I	2 x 6°	4400 lm	3560 lm	80	10	60000 h	○	**8435154323410**
35 W	II	-	80	3000	✓	C/I	2 x 6°	4280 lm	3420 lm	80	10	60000 h	○	**8435154323310**
Power LED - dimmbar DALI 220-240 V 50/60 Hz														
40 W	II	-	80	4000	✓	C/I	2 x 6°	5190 lm	4290 lm	80	10	60000 h	●	**8435154456480**
40 W	II	-	80	3000	✓	C/I	2 x 6°	5070 lm	4120 lm	80	10	60000 h	●	**8435154456380**
40 W	II	-	80	4000	✓	C/I	2 x 6°	5190 lm	4290 lm	80	10	60000 h	○	**8435154456410**
40 W	II	-	80	3000	✓	C/I	2 x 6°	5070 lm	4120 lm	80	10	60000 h	○	**8435154456310**
35 W	II	-	80	4000	✓	C/I	2 x 6°	4400 lm	3560 lm	80	10	60000 h	●	**8435154326480**
35 W	II	-	80	3000	✓	C/I	2 x 6°	4280 lm	3420 lm	80	10	60000 h	●	**8435154326380**
35 W	II	-	80	4000	✓	C/I	2 x 6°	4400 lm	3560 lm	80	10	60000 h	○	**8435154326410**
35 W	II	-	80	3000	✓	C/I	2 x 6°	4280 lm	3420 lm	80	10	60000 h	○	**8435154326310**

EB435 LED MEDIUM REFLECTOR

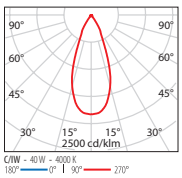
IK02 0.20J xx0 - 650 °



LEISTUNG	KLASSE		CRI	KELVIN	COS φ ≥ 0,9	OPTIKEN	WINKEL	LED-NENN-LICHTSTROM	LEUCHTEN-LICHTSTROM	L	B	LEBENSDAUER	FARBE/ RAL	ART.-NR.
Power LED 220-240 V 50/60 Hz														
40 W	II	-	80	4000	✓	C/M	2 x 11°	5190 lm	4300 lm	80	10	60000 h	●	**8435164453480**
40 W	II	-	80	3000	✓	C/M	2 x 11°	5070 lm	4130 lm	80	10	60000 h	●	**8435164453380**
40 W	II	-	80	4000	✓	C/M	2 x 11°	5190 lm	4300 lm	80	10	60000 h	○	**8435164453410**
40 W	II	-	80	3000	✓	C/M	2 x 11°	5070 lm	4130 lm	80	10	60000 h	○	**8435164453310**
35 W	II	-	80	4000	✓	C/M	2 x 11°	4400 lm	3570 lm	80	10	60000 h	●	**8435164323480**
35 W	II	-	80	3000	✓	C/M	2 x 11°	4280 lm	3430 lm	80	10	60000 h	●	**8435164323380**
35 W	II	-	80	4000	✓	C/M	2 x 11°	4400 lm	3570 lm	80	10	60000 h	○	**8435164323410**
35 W	II	-	80	3000	✓	C/M	2 x 11°	4280 lm	3430 lm	80	10	60000 h	○	**8435164323310**
Power LED - dimmbar DALI 220-240 V 50/60 Hz														
40 W	II	-	80	4000	✓	C/M	2 x 11°	5190 lm	4300 lm	80	10	60000 h	●	**8435164456480**
40 W	II	-	80	3000	✓	C/M	2 x 11°	5070 lm	4130 lm	80	10	60000 h	●	**8435164456380**
40 W	II	-	80	4000	✓	C/M	2 x 11°	5190 lm	4300 lm	80	10	60000 h	○	**8435164456410**
40 W	II	-	80	3000	✓	C/M	2 x 11°	5070 lm	4130 lm	80	10	60000 h	○	**8435164456310**
35 W	II	-	80	4000	✓	C/M	2 x 11°	4400 lm	3570 lm	80	10	60000 h	●	**8435164326480**
35 W	II	-	80	3000	✓	C/M	2 x 11°	4280 lm	3430 lm	80	10	60000 h	●	**8435164326380**
35 W	II	-	80	4000	✓	C/M	2 x 11°	4400 lm	3570 lm	80	10	60000 h	○	**8435164326410**
35 W	II	-	80	3000	✓	C/M	2 x 11°	4280 lm	3430 lm	80	10	60000 h	○	**8435164326310**

EB435 LED FLOOD REFLECTOR

IK02 0.20J xx0 - 650 °

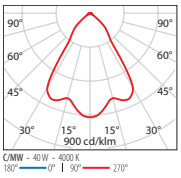


LEISTUNG	KLASSE		CRI	KELVIN	COS φ ≥ 0,9	OPTIKEN	WINKEL	LED-NENN-LICHTSTROM	LEUCHTEN-LICHTSTROM	L	B	LEBENSDAUER	FARBE/ RAL	ART.-NR.
Power LED 220-240 V 50/60 Hz														
40 W	II	-	80	4000	✓	C/IW	2 x 23°	5190 lm	4330 lm	80	10	60000 h	●	**8435174453480**
40 W	II	-	80	3000	✓	C/IW	2 x 23°	5070 lm	4160 lm	80	10	60000 h	●	**8435174453380**
40 W	II	-	80	4000	✓	C/IW	2 x 23°	5190 lm	4330 lm	80	10	60000 h	○	**8435174453410**
40 W	II	-	80	3000	✓	C/IW	2 x 23°	5070 lm	4160 lm	80	10	60000 h	○	**8435174453310**
35 W	II	-	80	4000	✓	C/IW	2 x 23°	4400 lm	3600 lm	80	10	60000 h	●	**8435174323480**
35 W	II	-	80	3000	✓	C/IW	2 x 23°	4280 lm	3450 lm	80	10	60000 h	●	**8435174323380**
35 W	II	-	80	4000	✓	C/IW	2 x 23°	4400 lm	3600 lm	80	10	60000 h	○	**8435174323410**
35 W	II	-	80	3000	✓	C/IW	2 x 23°	4280 lm	3450 lm	80	10	60000 h	○	**8435174323310**
Power LED - dimmbar DALI 220-240 V 50/60 Hz														
40 W	II	-	80	4000	✓	C/IW	2 x 23°	5190 lm	4330 lm	80	10	60000 h	●	**8435174456480**
40 W	II	-	80	3000	✓	C/IW	2 x 23°	5070 lm	4160 lm	80	10	60000 h	●	**8435174456380**
40 W	II	-	80	4000	✓	C/IW	2 x 23°	5190 lm	4330 lm	80	10	60000 h	○	**8435174456410**
40 W	II	-	80	3000	✓	C/IW	2 x 23°	5070 lm	4160 lm	80	10	60000 h	○	**8435174456310**
35 W	II	-	80	4000	✓	C/IW	2 x 23°	4400 lm	3600 lm	80	10	60000 h	●	**8435174326480**
35 W	II	-	80	3000	✓	C/IW	2 x 23°	4280 lm	3450 lm	80	10	60000 h	●	**8435174326380**
35 W	II	-	80	4000	✓	C/IW	2 x 23°	4400 lm	3600 lm	80	10	60000 h	○	**8435174326410**
35 W	II	-	80	3000	✓	C/IW	2 x 23°	4280 lm	3450 lm	80	10	60000 h	○	**8435174326310**

EB435 LED WIDE FLOOD REFLECTOR

IK02 0.20J xx0 - 650 °





LEISTUNG	KLASSE		CRI	KELVIN	COS ϕ ≥ 0,9	OPTIKEN	WINKEL	LED-NENN-LICHTSTROM	LEUCHTEN-LICHTSTROM	L	B	LEBENSDAUER	FARBE/ RAL	ART.-NR.
Power LED 220-240 V 50/60 Hz														
40 W	II	-	80	4000	✓	C/MW	2 x 34°	5190 lm	4290 lm	80	10	60000 h	●	**8435184453480**
40 W	II	-	80	3000	✓	C/MW	2 x 34°	5070 lm	4120 lm	80	10	60000 h	●	**8435184453380**
40 W	II	-	80	4000	✓	C/MW	2 x 34°	5190 lm	4290 lm	80	10	60000 h	○	**8435184453410**
40 W	II	-	80	3000	✓	C/MW	2 x 34°	5070 lm	4120 lm	80	10	60000 h	○	**8435184453310**
35 W	II	-	80	4000	✓	C/MW	2 x 34°	4400 lm	3570 lm	80	10	60000 h	●	**8435184323480**
35 W	II	-	80	3000	✓	C/MW	2 x 34°	4280 lm	3430 lm	80	10	60000 h	●	**8435184323380**
35 W	II	-	80	4000	✓	C/MW	2 x 34°	4400 lm	3570 lm	80	10	60000 h	○	**8435184323410**
35 W	II	-	80	3000	✓	C/MW	2 x 34°	4280 lm	3430 lm	80	10	60000 h	○	**8435184323310**
Power LED - dimmbar DALI 220-240 V 50/60 Hz														
40 W	II	-	80	4000	✓	C/MW	2 x 34°	5190 lm	4290 lm	80	10	60000 h	●	**8435184456480**
40 W	II	-	80	3000	✓	C/MW	2 x 34°	5070 lm	4120 lm	80	10	60000 h	●	**8435184456380**
40 W	II	-	80	4000	✓	C/MW	2 x 34°	5190 lm	4290 lm	80	10	60000 h	○	**8435184456410**
40 W	II	-	80	3000	✓	C/MW	2 x 34°	5070 lm	4120 lm	80	10	60000 h	○	**8435184456310**
35 W	II	-	80	4000	✓	C/MW	2 x 34°	4400 lm	3570 lm	80	10	60000 h	●	**8435184326480**
35 W	II	-	80	3000	✓	C/MW	2 x 34°	4280 lm	3430 lm	80	10	60000 h	●	**8435184326380**
35 W	II	-	80	4000	✓	C/MW	2 x 34°	4400 lm	3570 lm	80	10	60000 h	○	**8435184326410**
35 W	II	-	80	3000	✓	C/MW	2 x 34°	4280 lm	3430 lm	80	10	60000 h	○	**8435184326310**

OPTIONALES ZUBEHÖR

BESCHREIBUNG	FARBE	ART.-NR.
EB432		
EB432, Lebensmittelfilter für Fleisch- und Wurstwaren		**8432961**
EB432, Lebensmittelfilter für Backwaren		**8432962**
EB432, Lebensmittelfilter für Obst- und Käsewaren		**8432963**
EB432, Lebensmittelfilter für Gemüsewaren		**8432964**
Lebensmittelfilter für Fischwaren		**8432965**
EB433 + EB434		
Lebensmittelfilter für Fleisch- und Wurstwaren		**8433961**
Lebensmittelfilter für Backwaren		**8433962**
Lebensmittelfilter für Obst- und Käsewaren		**8433963**
Lebensmittelfilter für Gemüsewaren		**8433964**
Lebensmittelfilter für Fischwaren		**8433965**
Schutzscheibe, mattiert		**8414900**
EB435		
Lebensmittelfilter für Fleisch- und Wurstwaren		**8435961**
Lebensmittelfilter für Backwaren		**8435962**
Lebensmittelfilter für Obst- und Käsewaren		**8435963**
Lebensmittelfilter für Gemüsewaren		**8435964**
Lebensmittelfilter für Fischwaren		**8435965**
Schutzscheibe, mattiert		**8417900**



8432961
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8433965
8435965



8414900
8417900

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