

CORDOBA LED 3.0



Vorteile

- Hohe Lichtausbeute bis 160lm/W
- Solides Gehäuse aus Aluminium
- Markenkomponenten

IP66

IK10/IK09

CE

CORDOBA LED 3.0 1

	P			Ra	IP		
CRD3ST.10.030.7C3000	30	3850 - 4400	3000K	>70	IP66	35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47° 15°X150°	4kg
CRD3ST.10.030.7C4000	30	4050 - 4650	4000K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg
CRD3ST.10.030.7C5700	30	3950 - 4600	5700K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg
CRD3ST.18.030.7C3000	30	3950 - 4400	3000K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg
CRD3ST.18.030.7C4000	30	4200 - 4700	4000K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47° 20°X120° 20°X130° 30°X120° 45°X130° 55°X160° 60°X140°	4kg
CRD3ST.18.030.7C5700	30	4150 - 4600	5700K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg

CRD3ST.19.026.7H3000	26	3650 - 4250	3000K	>70	IP66	15°X150° 20°X130° 50°X155° 60°X165°	4kg
CRD3ST.19.026.7H4000	26	3900 - 4500	4000K	>70	IP66	15°X150° 20°X130° 50°X155° 60°X165°	4kg
CRD3ST.19.026.7H5000	26	3850 - 4450	5000K	>70	IP66	15°X150° 20°X130° 50°X155° 60°X165°	4kg
CRD3ST.19.026.7H5700	26	3800 - 4350	5700K	>70	IP66	15°X150° 20°X130° 50°X155° 60°X165°	4kg
CRD3ST.19.027.7K3000	27	3050 - 3700	3000K	>70	IP66	50°X155° 35°X150° 15°X150° 60°X160° 30°X120° 40°X120° 70°X120° 65°X40° 55°X150° 45°X150° 60°X150° 60°X165° 20°X130° 46°X146°	4kg
CRD3ST.19.027.7K4000	27	3250 - 3950	4000K	>70	IP66	50°X155° 35°X150° 15°X150° 60°X160° 30°X120° 40°X120° 70°X120° 65°X40° 55°X150° 45°X150° 60°X150° 60°X165° 20°X130° 46°X146°	4kg
CRD3ST.19.027.7K5700	27	3150 - 3850	5700K	>70	IP66	50°X155° 35°X150° 15°X150° 60°X160° 30°X120° 40°X120° 70°X120° 65°X40° 55°X150° 45°X150° 60°X150° 60°X165° 20°X130° 46°X146°	4kg
CRD3ST.19.030.7C3000	30	3850 - 4400	3000K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg
CRD3ST.19.030.7C4000	30	4050 - 4650	4000K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg
CRD3ST.19.030.7C5700	30	3950 - 4600	5700K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg

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	P			Ra	IP		
CRD3ST.20.045.7C3000	45	5900 - 6750	3000K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg
CRD3ST.20.045.7C4000	45	6250 - 7150	4000K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg

Um die genauen Lichtparameter für den ausgewählten Abstrahlwinkel zu ermitteln, müssen die photometrischen Dateien für den angegebenen Abstrahlwinkel verwendet werden. Download-Link: [LDT-LUXON-LED.zip](#)

CRD3ST.20.045.7C5700	45	6150 - 7000	5700K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg
CRD3ST.28.045.7C3000	45	6100 - 6750	3000K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg
CRD3ST.28.045.7C4000	45	5550 - 7150	4000K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47° 60°X158° 65°X120°	4kg
CRD3ST.28.045.7C5700	45	6400 - 7100	5700K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg
CRD3ST.29.043.7H3000	43	5950 - 7000	3000K	>70	IP66	15°X150° 20°X130° 50°X155° 60°X165°	4kg
CRD3ST.29.043.7H4000	43	6350 - 7450	4000K	>70	IP66	15°X150° 20°X130° 50°X155° 60°X165°	4kg
CRD3ST.29.043.7H5000	43	6300 - 7400	5000K	>70	IP66	15°X150° 20°X130° 50°X155° 60°X165°	4kg
CRD3ST.29.043.7H5700	43	6150 - 7250	5700K	>70	IP66	15°X150° 20°X130° 50°X155° 60°X165°	4kg
CRD3ST.29.043.7K3000	43	5000 - 6050	3000K	>70	IP66	50°X155° 35°X150° 15°X150° 60°X160° 30°X120° 40°X120° 70°X120° 65°X40° 55°X150° 45°X150° 60°X150° 60°X165° 20°X130° 46°X146°	4kg
CRD3ST.29.043.7K4000	43	5350 - 6450	4000K	>70	IP66	50°X155° 35°X150° 15°X150° 60°X160° 30°X120° 40°X120° 70°X120° 65°X40° 55°X150° 45°X150° 60°X150° 60°X165° 20°X130° 46°X146°	4kg
CRD3ST.29.043.7K5700	43	5200 - 6250	5700K	>70	IP66	50°X155° 35°X150° 15°X150° 60°X160° 30°X120° 40°X120° 70°X120° 65°X40° 55°X150° 45°X150° 60°X150° 60°X165° 20°X130° 46°X146°	4kg
CRD3ST.29.045.7C3000	45	5900 - 6750	3000K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 20°X130° 67°X47°	4kg
CRD3ST.29.045.7C4000	45	6250 - 7150	4000K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg

CRD3ST.29.045.7C5700	45	6150 - 7100	5700K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg
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	P			Ra	IP		
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CRD3ST.30.059.7C3000	59	7550 - 8650	3000K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg
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CRD3ST.30.059.7C4000	59	8000 - 9150	4000K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg
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CRD3ST.30.059.7C5700	59	7900 - 9100	5700K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg
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CRD3ST.38.059.7C3000	59	7850 - 8700	3000K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg
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CRD3ST.38.059.7C4000	59	8300 - 9200	4000K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47° 45°X130° 90°X150°	4kg
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CRD3ST.38.059.7C5700	59	8250 - 9150	5700K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg
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CRD3ST.39.059.7C3000	59	7550 - 8650	3000K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 20°X130° 67°X47°	4kg
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CRD3ST.39.059.7C4000	59	8000 - 9150	4000K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 20°X130° 67°X47°	4kg
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CRD3ST.39.059.7C5700	59	7900 - 9100	5700K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg
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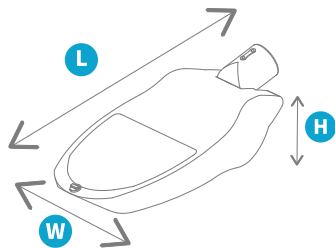
CRD3ST.39.060.7H3000	60	8250 - 9600	3000K	>70	IP66	15°X150° 20°X130° 50°X155° 60°X165°	4kg
CRD3ST.39.060.7H4000	60	8750 - 10200	4000K	>70	IP66	15°X150° 20°X130° 50°X155° 60°X165°	4kg
CRD3ST.39.060.7H5000	60	8650 - 10100	5000K	>70	IP66	15°X150° 20°X130° 50°X155° 60°X165°	4kg
CRD3ST.39.060.7H5700	60	8500 - 9900	5700K	>70	IP66	15°X150° 20°X130° 50°X155° 60°X165°	4kg
CRD3ST.39.060.7K3000	60	6950 - 8400	3000K	>70	IP66	50°X155° 35°X150° 15°X150° 60°X160° 30°X120° 40°X120° 70°X120° 65°X40° 55°X150° 45°X150° 60°X150° 60°X165° 20°X130° 46°X146°	4kg
CRD3ST.39.060.7K4000	60	7400 - 8950	4000K	>70	IP66	50°X155° 35°X150° 15°X150° 60°X160° 30°X120° 40°X120° 70°X120° 65°X40° 55°X150° 45°X150° 60°X150° 60°X165° 20°X130° 46°X146°	4kg
CRD3ST.39.060.7K5700	60	7200 - 8700	5700K	>70	IP66	50°X155° 35°X150° 15°X150° 60°X160° 30°X120° 40°X120° 70°X120° 65°X40° 55°X150° 45°X150° 60°X150° 60°X165° 20°X130° 46°X146°	4kg

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	P			Ra	IP		
CRD3ST.40.071.7C3000	71	9050 - 10400	3000K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg
CRD3ST.40.071.7C4000	71	9550 - 11000	4000K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg
CRD3ST.40.071.7C5700	71	9450 - 10950	5700K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg
CRD3ST.48.071.7C3000	71	9400 - 10450	3000K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg

CRD3ST.48.071.7C4000	71	9950 - 11050	4000K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47° 30°X140°	4kg
CRD3ST.48.071.7C5700	71	9900 - 11000	5700K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg
CRD3ST.49.069.7H3000	69	9300 - 10850	3000K	>70	IP66	15°X150° 20°X130° 50°X155° 60°X165°	4kg
CRD3ST.49.069.7H4000	69	9900 - 11550	4000K	>70	IP66	15°X150° 20°X130° 50°X155° 60°X165°	4kg
CRD3ST.49.069.7H5000	69	9800 - 11450	5000K	>70	IP66	15°X150° 20°X130° 50°X155° 60°X165°	4kg
CRD3ST.49.069.7H5700	69	9600 - 11200	5700K	>70	IP66	15°X150° 20°X130° 50°X155° 60°X165°	4kg
CRD3ST.49.069.7K3000	69	7850 - 9500	3000K	>70	IP66	50°X155° 35°X150° 15°X150° 60°X160° 30°X120° 40°X120° 70°X120° 65°X40° 55°X150° 45°X150° 60°X150° 60°X165° 20°X130° 46°X146°	4kg
CRD3ST.49.069.7K4000	69	8350 - 10100	4000K	>70	IP66	50°X155° 35°X150° 15°X150° 60°X160° 30°X120° 40°X120° 70°X120° 65°X40° 55°X150° 45°X150° 60°X150° 60°X165° 20°X130° 46°X146°	4kg
CRD3ST.49.069.7K5700	69	8100 - 9800	5700K	>70	IP66	50°X155° 35°X150° 15°X150° 60°X160° 30°X120° 40°X120° 70°X120° 65°X40° 55°X150° 45°X150° 60°X150° 60°X165° 20°X130° 46°X146°	4kg
CRD3ST.49.071.7C3000	71	9050 - 10400	3000K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 20°X130° 67°X47°	4kg
CRD3ST.49.071.7C4000	71	9550 - 11000	4000K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 20°X130° 67°X47°	4kg
CRD3ST.49.071.7C5700	71	9450 - 10950	5700K	>70	IP66	15°X150° 35°X150° 45°X150° 50°X155° 55°X150° 60°X150° 60°X160° 60°X165° 65°X40° 70°X120° 75°X50° 80°X15° 80°X150° 67°X47°	4kg

***Je nach verwendeter Linse kann die Lichtstromleistung variieren, so dass in der Tabelle zur Veranschaulichung die Lichtstrombereiche für eine bestimmte Leistungsvariante angegeben werden können.**



	H	W	L
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CRD3ST.1	125	248	476
CRD3ST.2	125	248	476
CRD3ST.3	125	248	476
CRD3ST.4	125	248	476

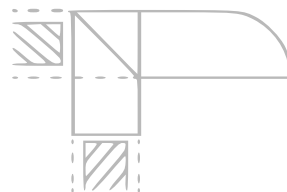
			
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CRD3ST.1	4,1	30	120x80
CRD3ST.2	4,1	30	120x80
CRD3ST.3	4,1	30	120x80
CRD3ST.4	4,1	30	120x80

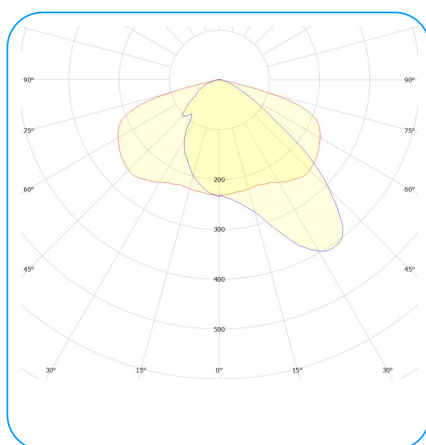
Montageart



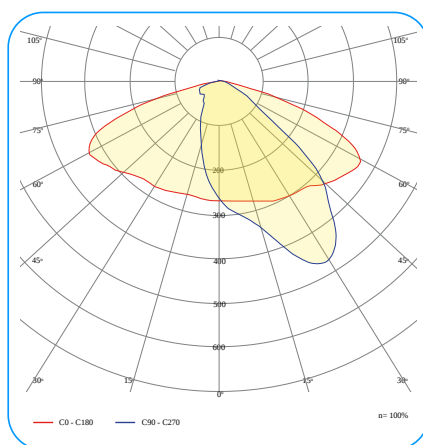
Pfosten Montage
Ø60



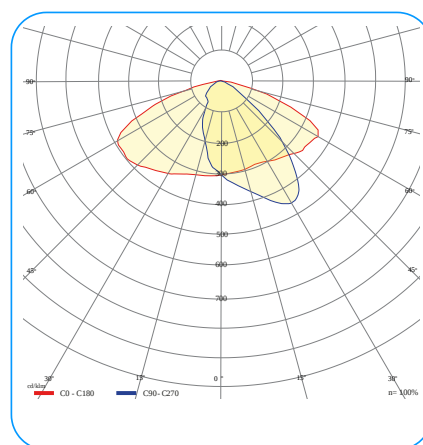
Lichtstrom



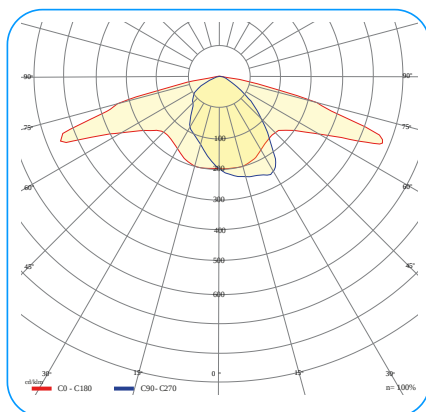
35°X150°



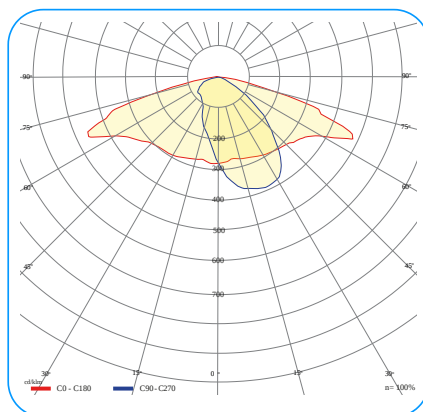
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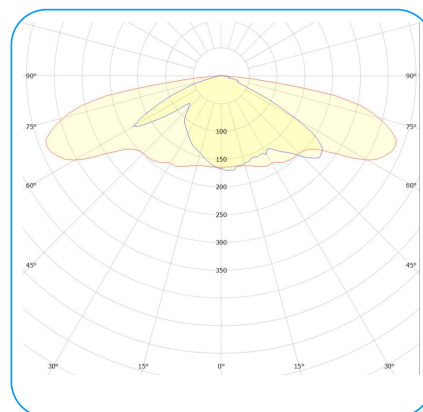
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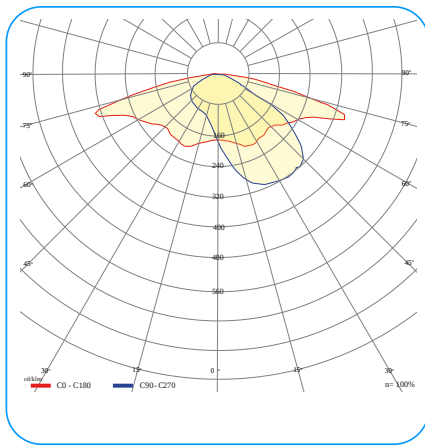
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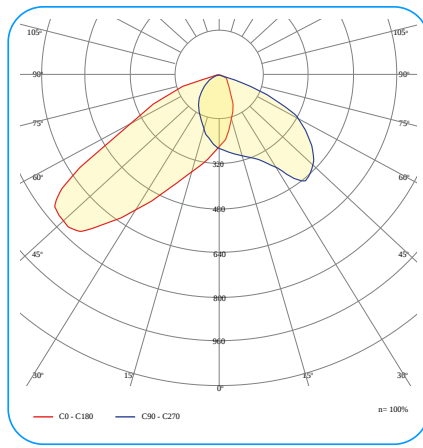
60°X150°



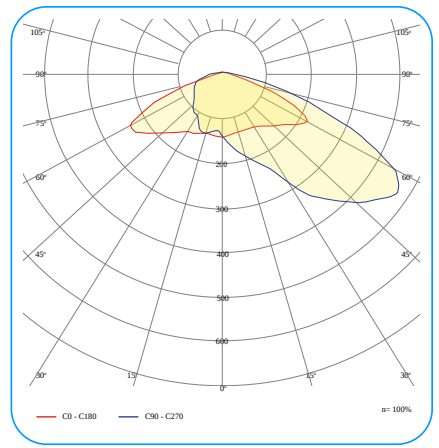
60°X160°



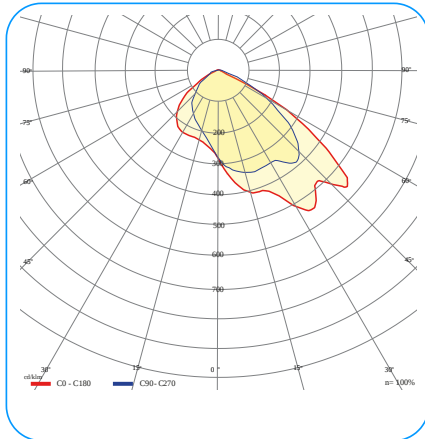
60°X165°



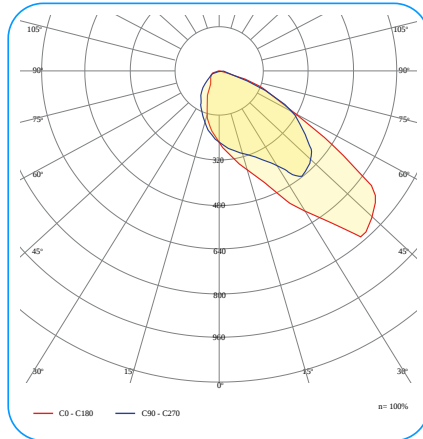
65°X40°



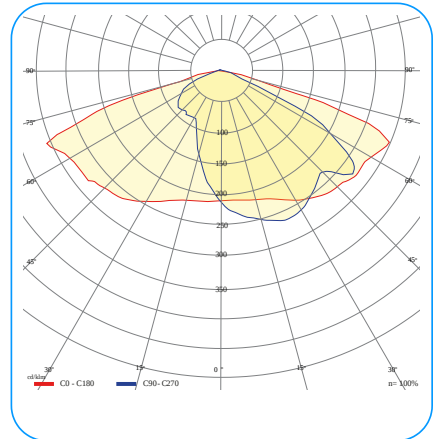
70°X120°



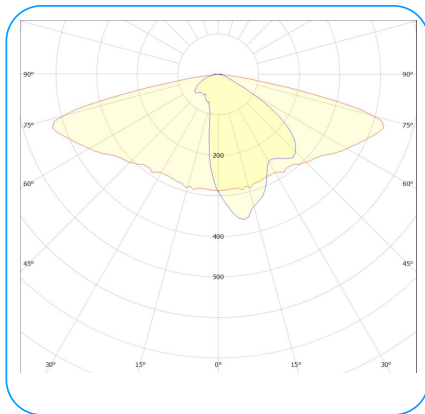
75°X50°



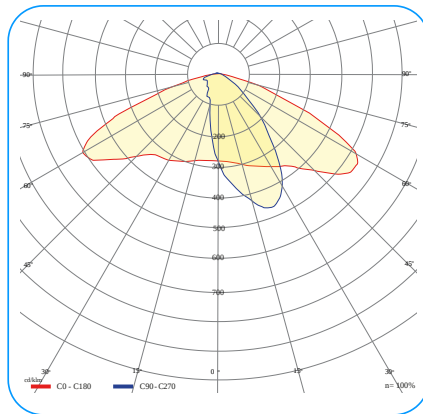
80°X15°



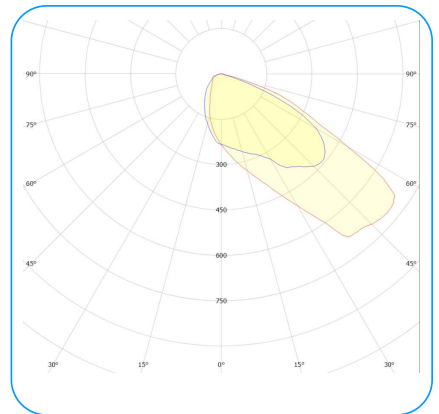
80°X150°



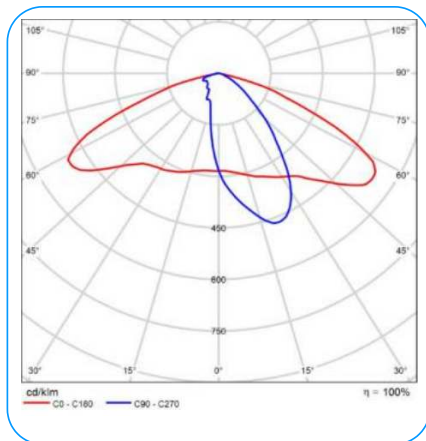
15°X150°



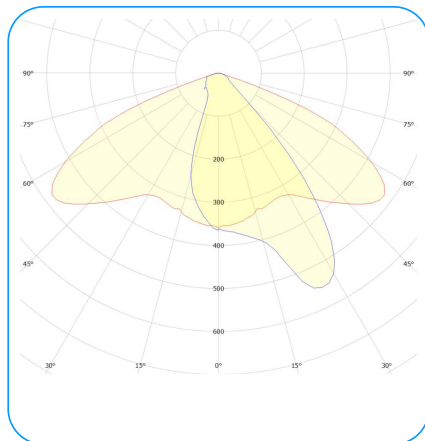
20°X130°



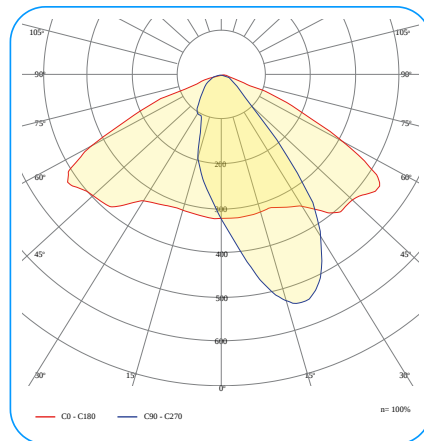
67°X47°



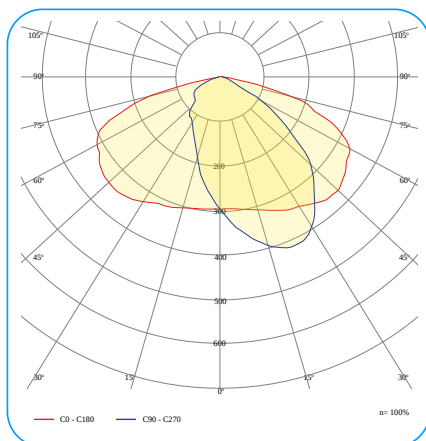
20°X120°



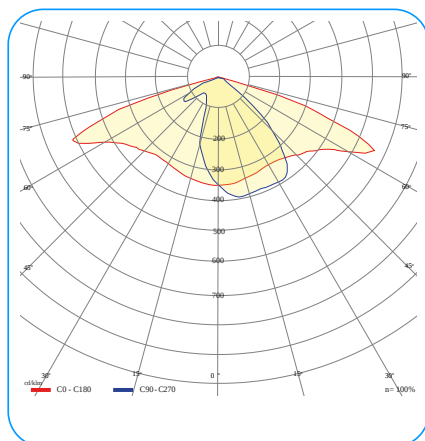
30°X120°



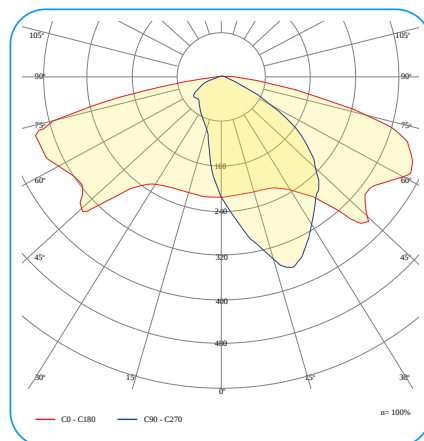
45°X130°



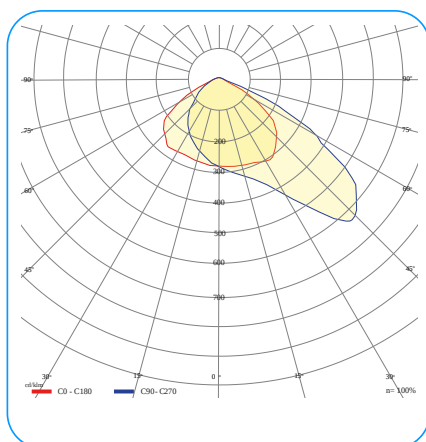
55°X160°



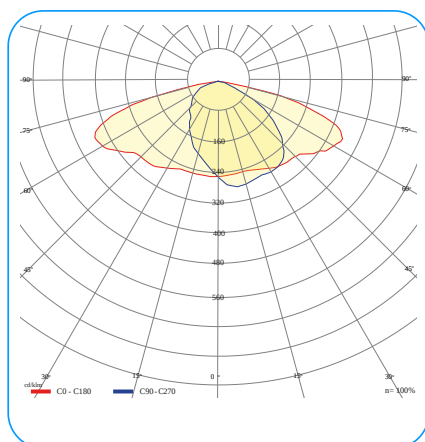
60°X140°



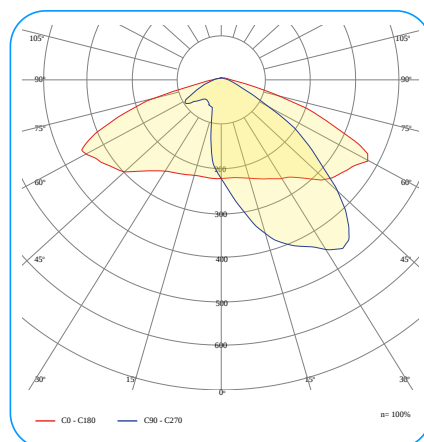
60°X158°



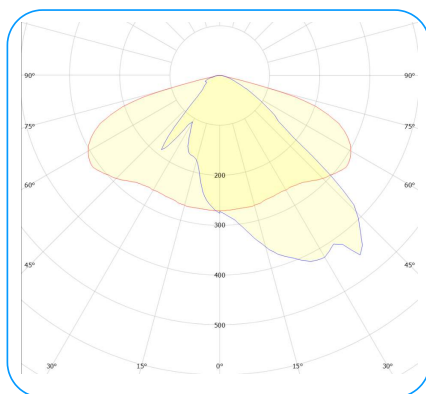
65°X120°



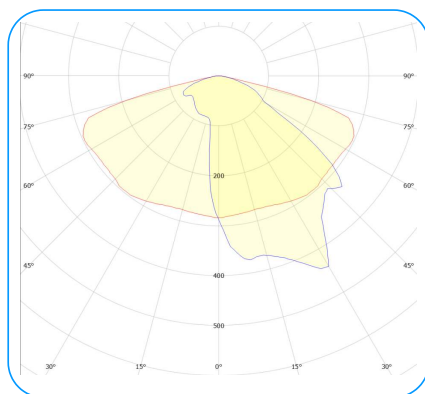
90°X150°



30°X140°



40°X120°



46°X146°

Verfügbare Konfigurationen

Familie	Leistungsvariante	Version	Nennleistung [W]	CRI	Typ der Diode	CCT [K]	Material der Linse	Material des Diffusors	Abstrahlwinkel	Lichtsteuerung	Betriebstemperatur [°C]	Garantie	Modifikationen
CRD3ST CORDOBA LED 3.0	1 1	0 Standard	026 26W	7 >70	C Highpower 1	3000 3000K	1 PMMA Linse	G11 Gehärtetes Glas Transparent	015150 15°x150°	00 On/Off	4045 -40°C+45°C	05Y 5 Jahres	0000 Keine
	2 2	8 ENCE	027 27W		H	4000 4000K			020120 20°x120°	NO NEMA			E002 Schutzklasse II
	3 3	9 ENEC +	030 30W		K Highpower 3535 CMO	5000 5000K			020130 20°x130°	Z0 Zhaga-Fassung aufwärts			E100 10kV
	4 4		043 43W			5700 5700K			030120 30°x120°				E102 10kV; Schutzklasse II
			045 45W						030140 30°x140°				E300 20kV
			059 59W						035150 35°x150°				
			060 60W						040120 40°x120°				
			069 69W						045130 45°x130°				
			071 71W						045150 45°x150°				
									046146 46°x146°				
									050155 50°x155°				
									055150 55°x150°				
									055160 55°x160°				
									060140 60°x140°				

Um die genauen Lichtparameter für den ausgewählten Abstrahlwinkel zu ermitteln, müssen die photometrischen Dateien für den angegebenen Abstrahlwinkel verwendet werden. Download-Link: [LDT-LUXON-LED.zip](#)

									060150 60°x150°				
									060158 60°x158°				
									060160 60°x160°				
									060165 60°x165°				
									065040 65°x40°				
									065120 65°x120°				
									067047 67°x47°				
									070120 70°x120°				
									075050 75°x50°				
									080015 80°x15°				
									080150 80°x150°				
									090150 90°x150°				

Beispiel-Produktcode

CRD3ST.10.030.7C3000.1G11.035150.00.4045.05Y.0000