



CORDOBA LED 3.0 5-8

Vorteile

- Garantie 5 Jahren.
- Korrosionsbeständige Dioden
- Werkzeuglose Möglichkeit zum Öffnen der Leuchte
- Druckausgleichsventil im Gehäuse
- Steuerbar in DALI, DIM 1-10V, Virtual Extension, PLC-Systemen
- Programmierbare Stromversorgung mit der Möglichkeit, das Lichtniveau in ausgewählten Stunden zu reduzieren



Cordoba LED 3.0 5

CRD3ST.50.081.7C3000	81	11450 - 12500	3000K	>70	IP66	15°x 150°, 35°x 150°, 45°x 150°, 50°x 155°...	8,1kg
CRD3ST.50.081.7C4000	81	12100 - 13200	4000K	>70	IP66	15°x 150°, 35°x 150°, 45°x 150°, 50°x 155°...	8,1kg
CRD3ST.50.081.7C5700	81	11950 - 13050	5700K	>70	IP66	15°x 150°, 35°x 150°, 45°x 150°, 50°x 155°...	8,1kg

Cordoba LED 3.0 6









CRD3ST.60.108.7C3000	108	15500 - 16950	3000K	>70	IP66	15°x 150°, 35°x 150°, 45°x 150°, 50°x 155°...	8,1kg
CRD3ST.60.108.7C4000	108	16400 - 17900	4000K	>70	IP66	15°x 150°, 35°x 150°, 45°x 150°, 50°x 155°...	8,1kg
CRD3ST.60.108.7C5700	108	16250 - 17750	5700K	>70	IP66	15°x 150°, 35°x 150°, 45°x 150°, 50°x 155°...	8,1kg

Cordoba LED 3.0 7

CRD3ST.70.120.7C3000	120	17000 - 18600	3000K	>70	IP66	15°x 150°, 35°x 150°, 45°x 150°, 50°x 155°...	8,1kg
CRD3ST.70.120.7C4000	120	18000 - 19700	4000K	>70	IP66	15°x 150°, 35°x 150°, 45°x 150°, 50°x 155°...	8,1kg
CRD3ST.70.120.7C5700	120	17850 - 19550	5700K	>70	IP66	15°x 150°, 35°x 150°, 45°x 150°, 50°x 155°...	8,1kg

*IK10 ist in Nicht-NEMA- und ZHAGA-Versionen erhältlich.

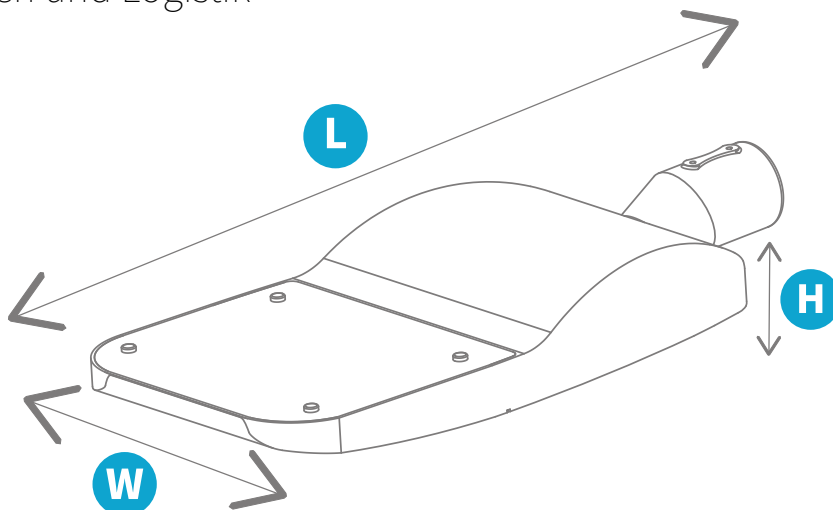
Cordoba LED 3.0 8

	 P	 lm min-max	 K	 Ra	 IP		
CRD3ST.80.149.7C3000	149	20400 - 22300	3000K	>70	IP66	15°x 150°, 35°x 150°, 45°x 150°, 50°x 155°...	8,1kg
CRD3ST.80.149.7C4000	149	21600 - 23600	4000K	>70	IP66	15°x 150°, 35°x 150°, 45°x 150°, 50°x 155°...	8,1kg
CRD3ST.80.149.7C5700	149	21350 - 23350	5700K	>70	IP66	15°x 150°, 35°x 150°, 45°x 150°, 50°x 155°...	8,1kg





Liste der verfügbaren Lichtwinkel

HIGH POWER	
CRD3ST 5-8	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°

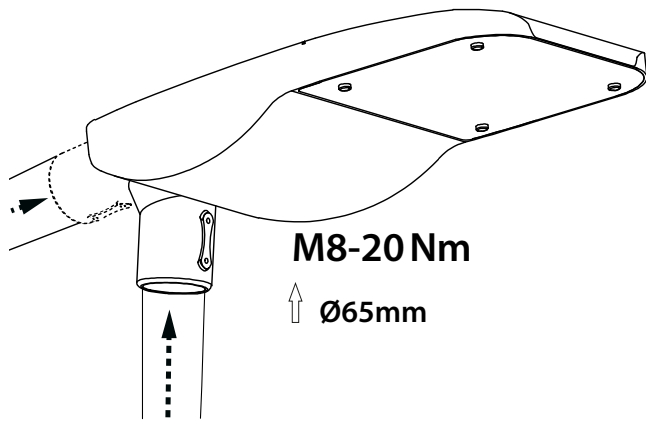
Abmessungen und Logistik



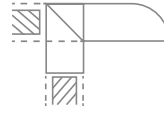
	H	L	W
CRD3ST 5-8	115	630	290

			
CRD3ST 5-8	1	30	120x80

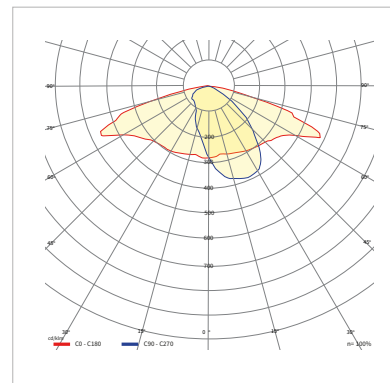
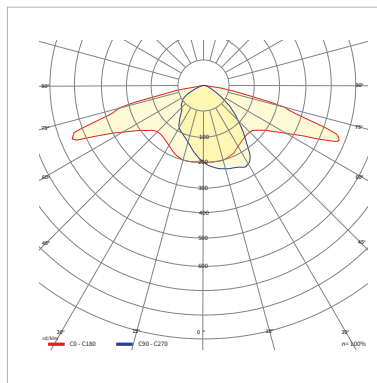
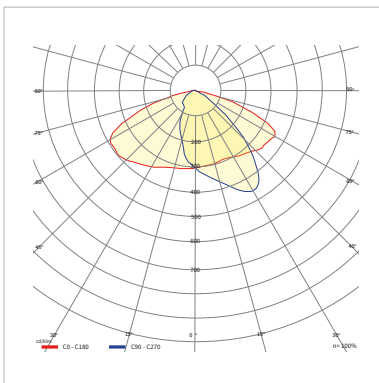
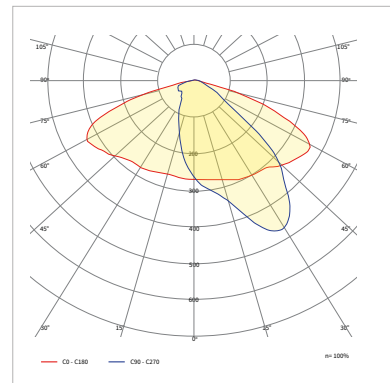
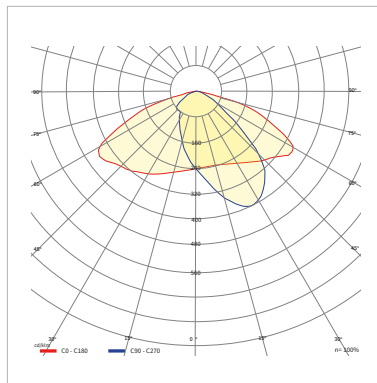
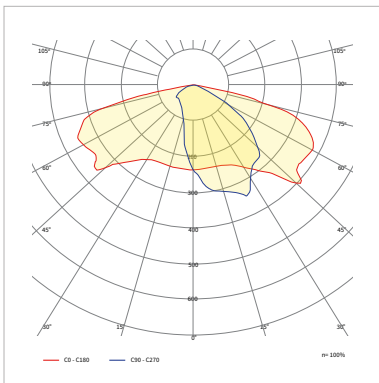
Montageart

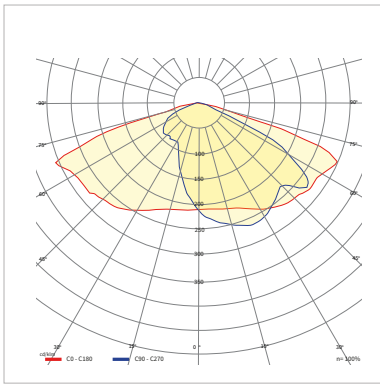
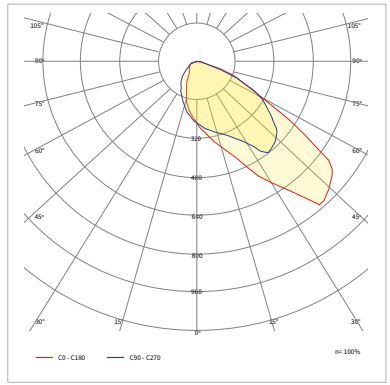
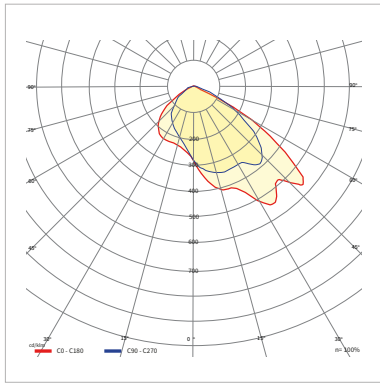
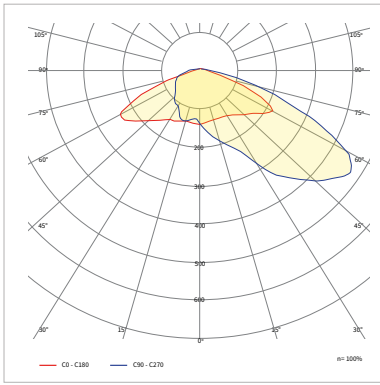
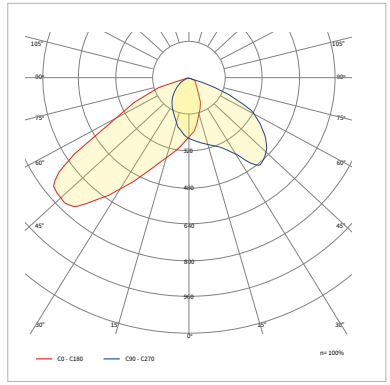
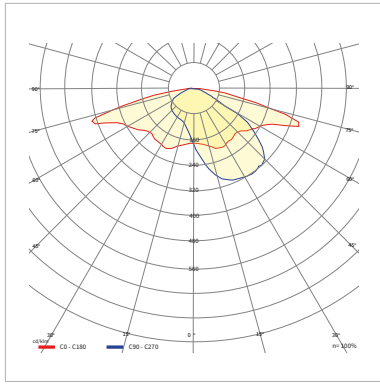
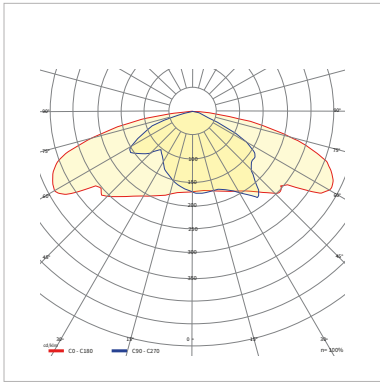


Pfosten Montage



Lichtstärke





Verfügbare Konfigurationen

Familie	Leistungs- version	Version	Nennleistung [W]	CRI	Typ der Diode	CCT [K]	Material der Linse	Material des Diffusors	Abstrahl- winkel	Lichtsteu- erung	Betriebstem- peratur [°C]	Garantie	Modifika- tionen		
CRD3ST CORDOBA LED 3.0	5	0	081	7	C	3000	1	G11 Transpa- rentes gehärtetes Glas	015150	00	4040	05Y	0000		
	5	Standard	81W	>70	High Power	3000K	PMMA		15°x 150°	ON/OFF	-40÷40	5 Jahre	Standard		
	6	8	108			4000			035150	N0				E002	
	6	ENEC	108W			4000K			35°x150°	Nema				II Schutzklasse	
	7	9	120			5700			045150	Z0				E100	
	7	ENEC +	120W			5700K			45°x150°	Zhaga top				10kV	
	8		149						050155					E102	
	8		149W						50°x155°					10kV; II Schutzklasse	
									055150						E300
										55°x150°					20kV
										060150					
										60°x150°					
										060160					
								60°x160°							
								060165							
								060°x165°							
								065040							
								65°x40°							
								070120							
								70°x120°							
								075050							
								75°x50°							
								080015							
								80°x15°							
								080150							
								80°x150°							

Beispiel-Produktcode

CRD3ST.50.081.7C3000.1G11.055150.00.4040.05Y.0000