

CORDOBA LED 3.0



Advantages

- High luminous efficiency up to 160Lm/W
- Solid aluminum housing
- Branded components

IP66

IK10/IK09

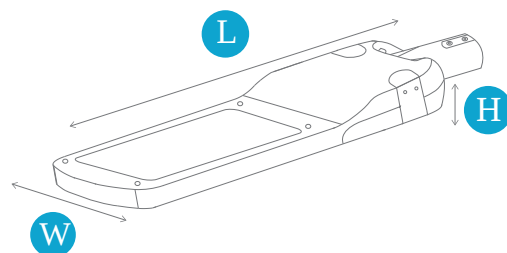
CE

CORDOBA LED 3.0 9

	P			Ra	IP		
CRD3ST.98.195.7C3000	195	23400 - 26400	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°	8,2kg
CRD3ST.98.195.7C4000	195	24750 - 27900	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°	8,2kg
CRD3ST.98.195.7C5700	195	24450 - 27550	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°	8,2kg
CRD3ST.98.216.7C3000	216	25750 - 29100	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°	8,2kg
CRD3ST.98.216.7C4000	216	27250 - 30750	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°	8,2kg
CRD3ST.98.216.7C5700	216	26950 - 30400	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°	8,2kg

CRD3ST.99.195.7C3000	195	23400 – 26600	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° 52°X130°	8,2kg
CRD3ST.99.195.7C4000	195	24750 – 27900	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°	8,2kg
CRD3ST.99.195.7C5700	195	24450 – 27550	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°	8,2kg
CRD3ST.99.216.7C3000	216	25750 – 29300	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° 52°X130°	8,2kg
CRD3ST.99.216.7C4000	216	27250 – 30750	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°	8,2kg
CRD3ST.99.216.7C5700	216	26950 – 30400	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°	8,2kg

***Depending on the lens used, the luminous flux output may vary, so the table may show luminous flux ranges for a given power version for illustrative purposes.**



CRD3ST.9

H

98

W

320

L

800



CRD3ST.9



8,4



24

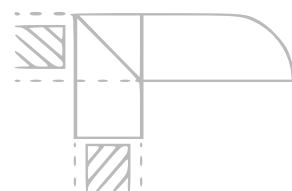


120x80

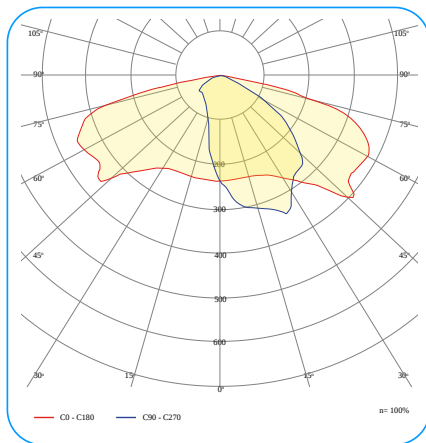
Montage



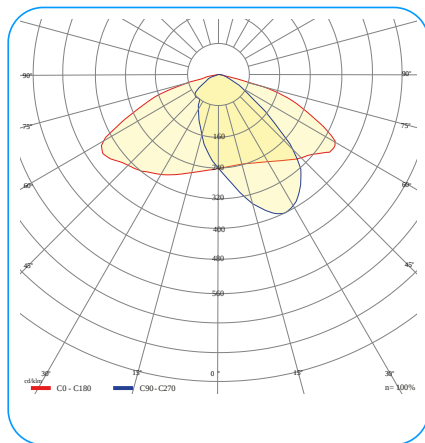
Pole mounting Ø60



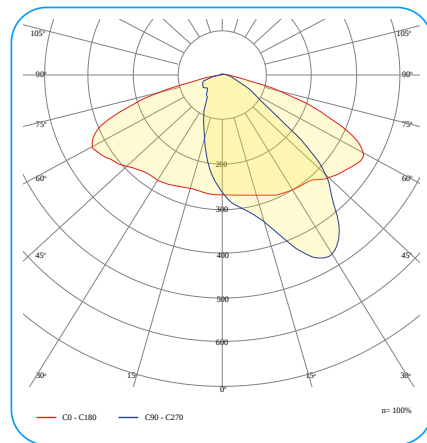
Luminous flux



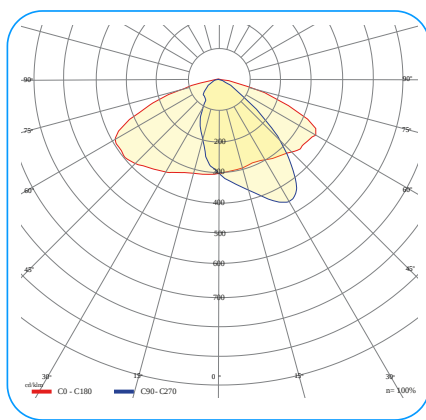
15°X150°



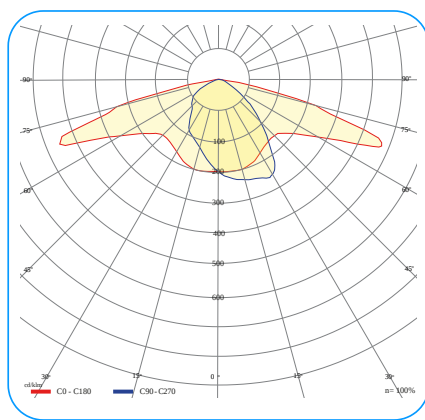
35°X150°



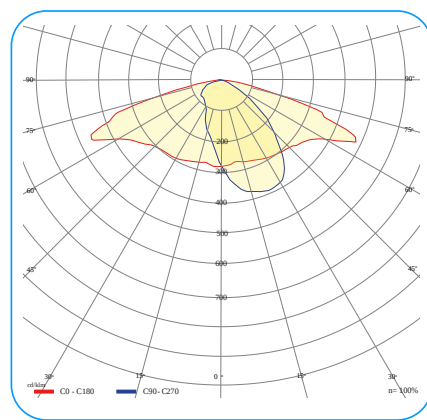
45°X150°



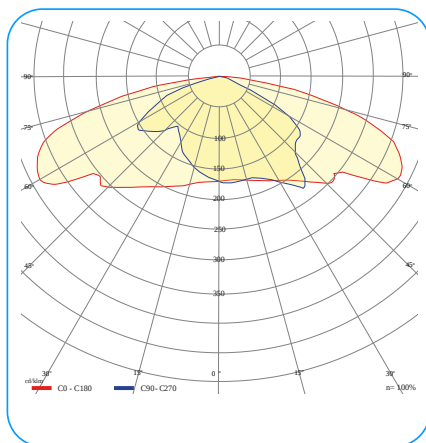
50°X155°



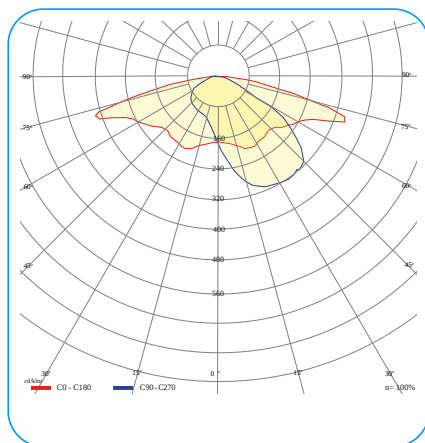
55°X150°



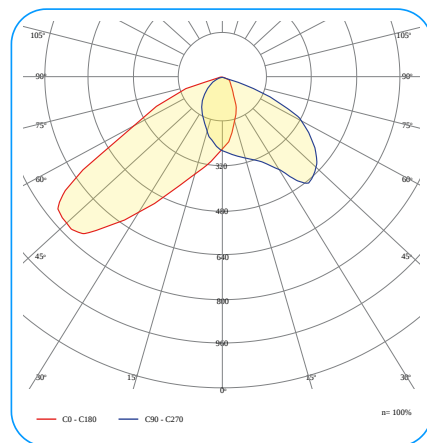
60°X150°



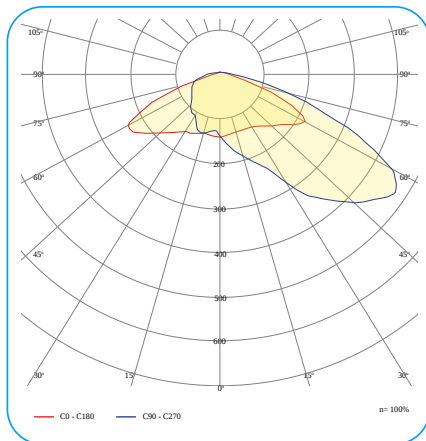
60°X160°



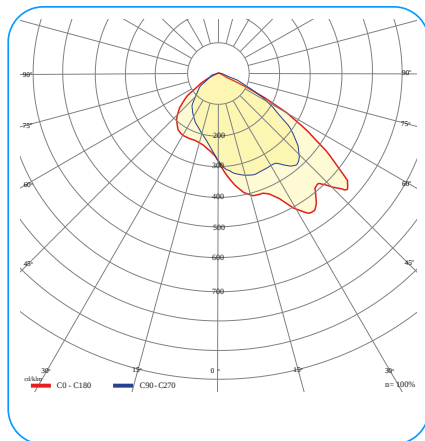
60°X165°



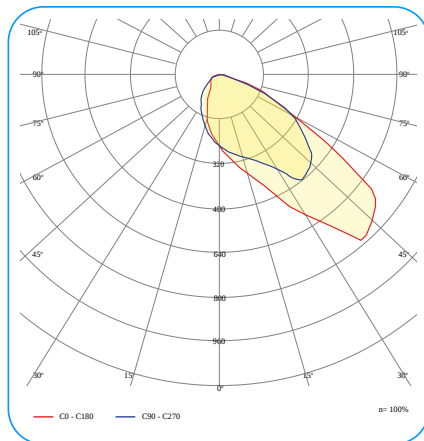
65°X40°



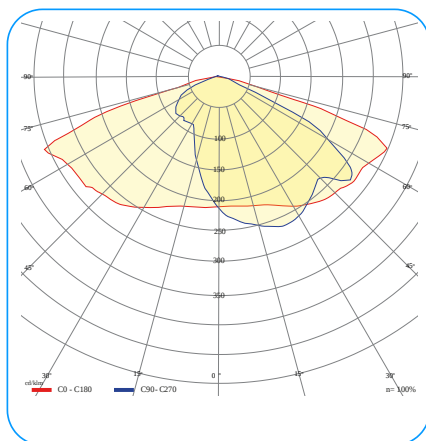
70°X120°



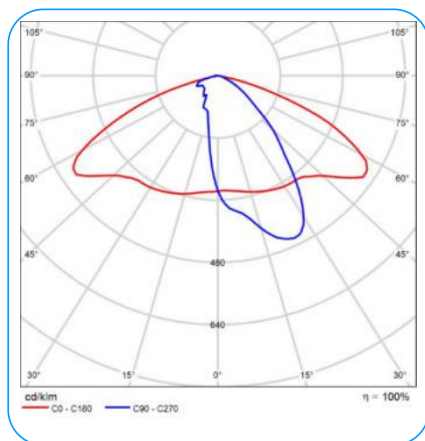
75°X50°



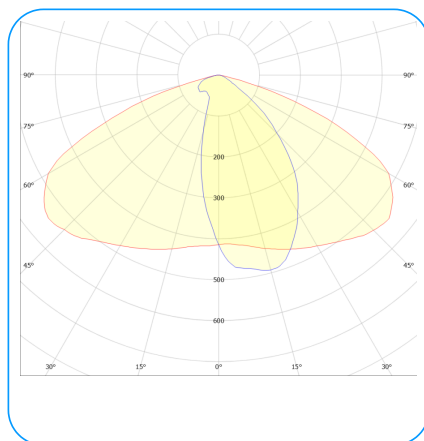
80°X15°



80°X150°



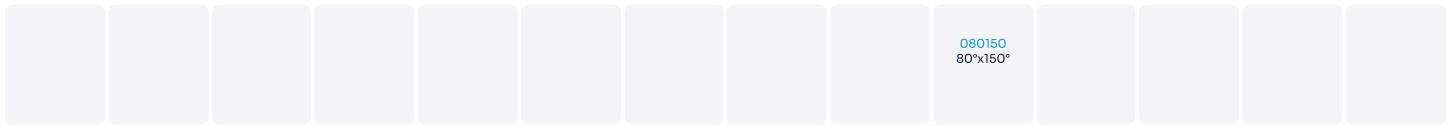
20°X130°



52°X130°

Available configurations

Family	Power version	Version	Power [W]	CRI	Type of diode	CCT [K]	Lens material	Diffuser material	Beam angle	Control	Operating temperature	Warranty	Modifications
CRD3ST CORDOBA LED 3.0	9 9	8 ENCE	195 195W	7 >70	C Highpower 1	3000 3000K	1 PMMA lens	G11 Tempered glass Transparent	015150 15°x150°	00 On/Off	4040 -40°C÷+40°C	05Y 5 Years	0000 No modification
		9 ENEC +	216 216W			4000 4000K			020130 20°x130°	NO NEMA			E002 II protection class
						5700 5700K			035150 35°x150°	Z0 Zhaga on the top			E100 10kV
									045150 45°x150°				E102 10kV; II protection class
									050155 50°x155°				
									052130 52°x130°				
									055150 55°x150°				
									060150 60°x150°				
									060160 60°x160°				
									060165 60°x165°				
									065040 65°x40°				
									070120 70°x120°				
									075050 75°x50°				
									080015 80°x15°				



Example product code

CRD3ST.98.195.7C3000.1G11.015150.00.4040.05Y.E002