CORDOBA LED U2 3.0

Advantages

- High luminous efficiency up to 160Lm/W
- Solid aluminum housing
- Branded components
- 24V luminaire

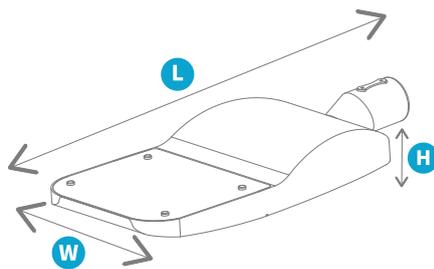| 24VDC	**IP**66	**IK**10/**IK**09	III		CE

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|||||||||	P	lm	K	Ra	IP	⌃	KG
CRD3U2.50.065.7C3000	65	9650 – 9800	3000K	>70	IP66	80°X15° 67°X47°	7,5kg
CRD3U2.50.065.7C4000	65	10150 – 10300	4000K	>70	IP66	67°X47° 80°X15°	7,5kg
CRD3U2.50.065.7C5700	65	9950 – 10100	5700K	>70	IP66	67°X47° 80°X15°	7,5kg

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|||||||||	P	lm	K	Ra	IP	⌃	KG
CRD3U2.60.100.7C3000	100	14100 – 14250	3000K	>70	IP66	67°X47° 80°X15°	7,5kg
CRD3U2.60.100.7C4000	100	14850 – 15000	4000K	>70	IP66	67°X47° 80°X15°	7,5kg
CRD3U2.60.100.7C5700	100	14550 – 14700	5700K	>70	IP66	67°X47° 80°X15°	7,5kg

*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.

	H	W	L
CRD3U2.5	115	290	630
CRD3U2.6	115	290	630

CRD3U2.5	7,6	24	120x80
CRD3U2.6	7,6	24	120x80

Montage

Pole mounting Ø60

To determine the exact light parameters for the selected beam angle, you need to use the photometric files for the specified beam angle.
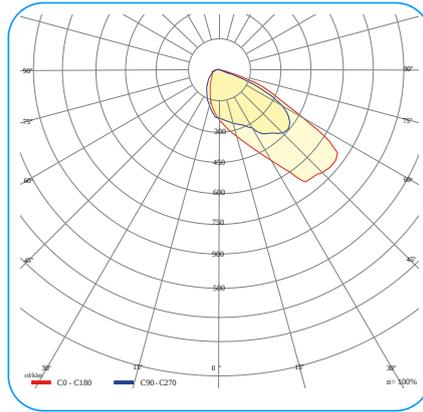Download link: LDT-LUXON-LED.zip
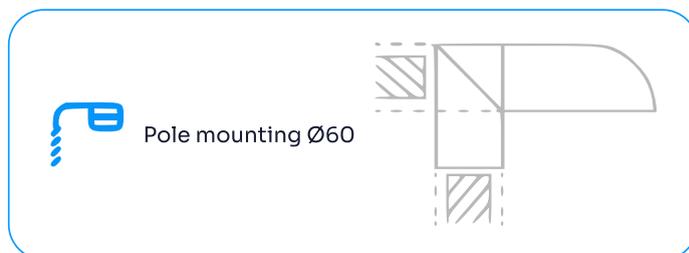
Luminous flux
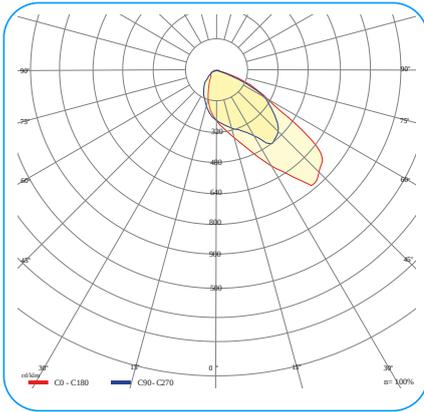
80°X15°

67°X47°

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
CRD3U2 CORDOBA LED U2 3.0	5 5	0 Standard	065 65W	7 >70	C Highpower 1	3000 3000K	1 PMMA lens	G11 Tempered glass Transparent	067047 67°x47°	00 On/Off	4040 -40°C÷40°C	03Y 3 Years	0000 No modification
	6 6		100 100W			4000 4000K			080015 80°x15°				
						5700 5700K							

Example product code

CRD3U2.50.065.7C3000.1G11.080015.00.4040.03Y.0000