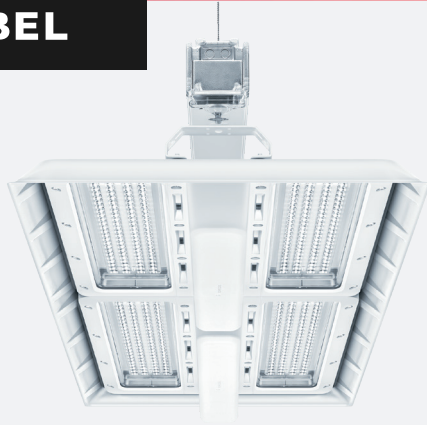



ZUMTOBEL


PERFORMANCE LARGE FOR TECTON

CRAFT II PERFORMANCE LARGE HIGH BAY LUMINAIRE FOR TECTON

- LED high bay luminaire with up to 42,000 lm and high efficacy of up to 147 lm/W
- Resistant to disinfectants based on ethanol, isopropanol, hydrogen peroxide and halogens
- Light distributions: wide (WideBeam WB), extra wide (VeryWideBeam VB), narrow (NarrowBeam NB), and extreme narrow (ExtremeNarrowBeam XB)

DELIVERED LUMENS	COLOR TEMPERATURE	COLOR RENDERING	WATTS	UGR
20,000, 27,000, 35,000, 42,000	3000 K, 4000 K, 5000 K, 6500 K	80 CRI	129 – 284	UGR < 25 for VB UGR < 22 for WB UGR < 25 for NB UGR < 22 for XB


Declare.

Ball-Proof Certified

Order Code

CR2	PF	L	4	5	PC	7	8	9	10	11
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1 FIXTURE	CR2 CRAFT II
2 TYPE	PF Performance
3 SIZE	L Large
4 OUTPUT	20K 20,000 Lumens 27K 27,000 Lumens 35K 35,000 Lumens ¹ 42K 42,000 Lumens ¹
5 CRI/CCT	830 80 CRI 3000 K 840 80 CRI 4000 K 850 80 CRI 5000 K 860 80 CRI 6500 K
6 OPTIC	PC Polycarbonate
7 DISTRIBUTION	VB Very Wide Beam WB Wide Beam NB Narrow Beam XB Extreme Narrow Beam
8 DRIVER	U 0-10 V (120-277 V) D DALI (120-277 V) ¹ C 0-10 V 347 V ¹ H Lutron (120-277 V) ¹
9 FINISH	WH White BK Black SR Silver
10 CONTROL ¹	N None W Casambi M Microwave Sensor E EnOcean
11 OPTION	TEC TEC Adaptor EMT EM TECTON ²

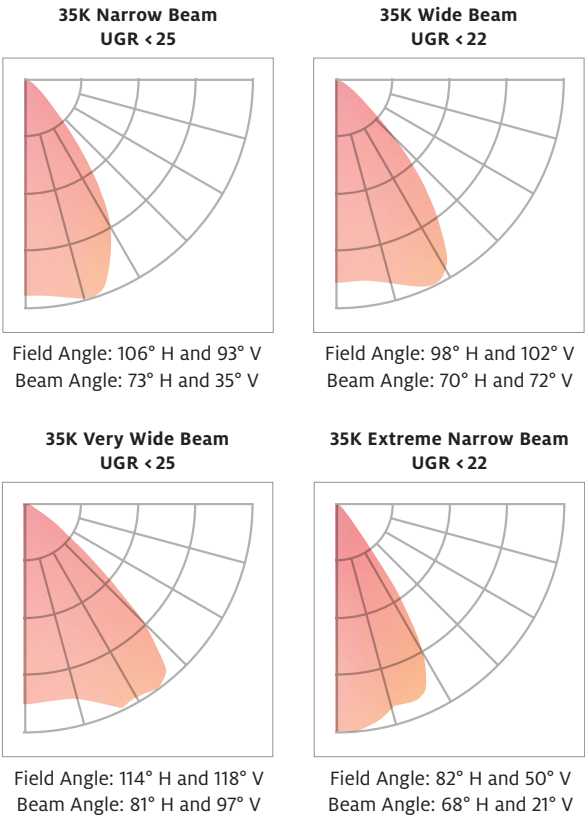
¹ Controls are only available with **U** - 0-10V (120/277V) driver. Controls are not available with 35K and 42 K lumen packages.

² EM Battery not available with controls, not available with 35 K and 42 K lumen packages and not available in 347V.

Trunking Order Code

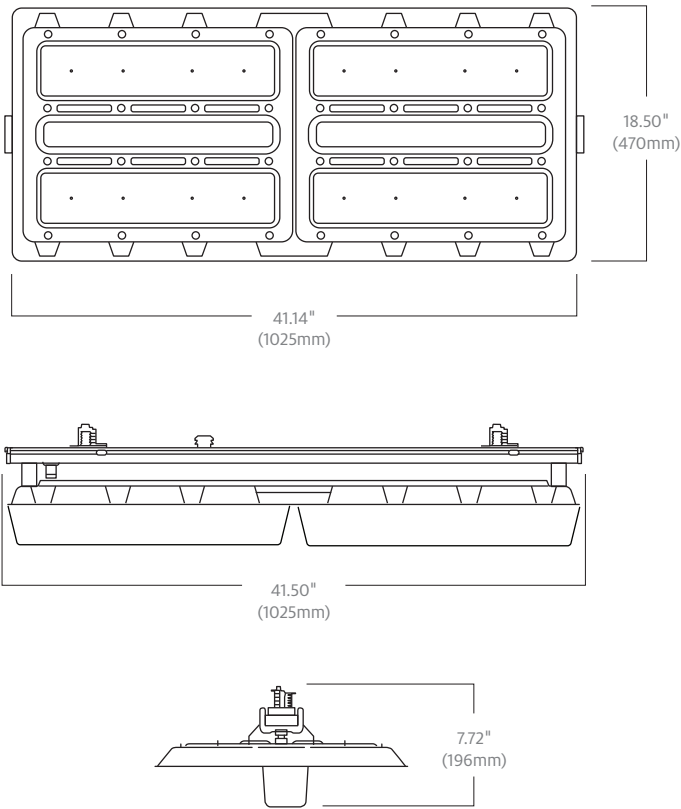
Trunking elements must be ordered separately. Consult TECTON Trunking specification sheets for order codes.

Light Distribution



LUMENS	WATTAGE
20,000	129
27,000	166
35,000	232
42,000	284

Dimensions



Technical Detail

- 1) Trunking and Adapter:** CRAFT II is compatible with the TECTON System. The fixture is supplied with a TECTON adapter.
- 2) Construction:** The housing is made of extra-robust, deep-drawn sheet steel, powder coated in white. Cover of high-quality, impact-resistant and UV-stabilized polycarbonate (PC), for use in the industrial and logistics sectors.
- 3) Wattage & CCT:** The unit is available in 20,000, 27,000, 35,000 and 42,000 lumens and in CRI 80+, 3000 K, 4000 K, 5000 K or 6500 K color temperatures.

- 4) Optic:** The optic is an impact-resistant and UV-stabilized polycarbonate (PC). Light distributions: wide (Wide Beam WB), extra wide (Very Wide Beam VB), narrow (Narrow Beam NB), extreme narrow (Extreme Narrow Beam).
- 5) Driver:** The unit is available with a **U** 0-10 V universal (120/277 V) driver, **D** DALI universal (120/277 V) driver, **C** 0-10V (347 V) driver or **H** Lutron LDE1 Hi-lume 1% digital EcoSystem with SoftOn/FadeToBlack. Ambient operating temperature from -13° F to 149° F.

- 6) EM Battery:** The emergency battery is a 6 W self-testing battery.
- 7) Life:** LED service life lasts 100,000 h before luminous flux is reduced to 85% of the initial value.
- 8) Weight:** Standard fixture: 21.38 lbs. EM fixture: 22.21 lbs.

9) Declare Information:

