

Aegis

IP65 / IK08 anti-corrosive LED batten for 4 ft and 5 ft commercial projects.



3675–9250 lm
STANDARD OUTPUT

23–59 W
STANDARD POWER

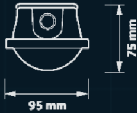
Up to 161 lm/W
SYSTEM EFFICACY

IP65 / IK08
INGRESS / IMPACT



LENGTHS
1190 / 1490 mm

WIDTH
95 mm



HEIGHT
75 mm

LED COLOUR
4000 K

01 Output selection

EIGHT OUTPUTS ACROSS 4 FT AND 5 FT BODY LENGTHS.

MODELS	LENGTH	OUTPUT	POWER	EFFICACY
129.201 / .202	4 ft	3675–4475 lm	23–28.5 W	157–159 lm/W
129.203 / .204	4 ft	5325–6100 lm	34.5–40.5 W	150–154 lm/W
129.205 / .206	5 ft	5300–6625 lm	33–41.5 W	160–161 lm/W
129.207 / .208	5 ft	7950–9250 lm	50–59 W	157–159 lm/W

4000 K standard. Output, power and efficacy values are source data.

02 Configure Aegis

CONTROL, EMERGENCY AND SENSOR OPTIONS ARE AVAILABLE FOR SELECTION.

AVAILABLE OPTION DETAILS					OUTPUT / CONTROL		EMERGENCY / MOUNTING	
 /ECO Control	 /BTC Casambi	 /EMI Emergency	 /EMDI DALI	 /SD PIR dim	/ECO	SwitchDIM, DALI or DSI	/EMI	Integral emergency
					/BTC	Casambi control	/EMDI	DALI emergency
					/SD / /SO	PIR dim or on / off	/PAP	Quickwire connector

PRODUCT VARIATIONS

/ECO control - /BTC Casambi - /EMI emergency - /EMDI DALI emergency - /SD PIR dim - /SO PIR on / off - /PAP quickwire.

DOCUMENT

Technical data
REV 1

LED Tridonic Ra80 LED with 3 SDCM consistency.	ELECTRICAL 220–240 V supply; 4000 K standard colour temperature.	PROTECTION IP65 ingress protection and IK08 impact resistance.	FORMATS 4 ft and 5 ft anti-corrosive batten formats.
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