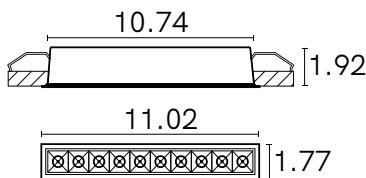
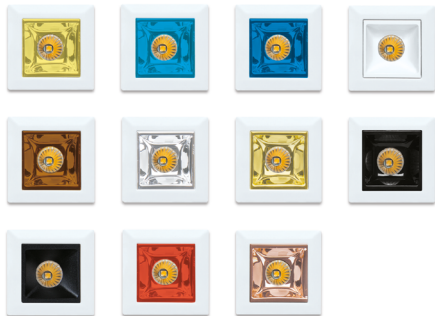




* Opaline and wallwasher variables



10.74x1.45"

Product description

Linear ceiling recessed luminaire 20 W. With mini reflectors that reduce glare and optimize visual comfort. LED technology with high light efficiency and high CRI.

Additional information

Available with LUTRON Ecosystems (Architectural Dimming).

10° beam angle only available with Clear Lens.

RGBW (red, green, blue and white) produces a brighter white.

RGBW Voltage 100 - 240 V~, R / G / B / W = 3 000 K

Physical

Outside colors: White / black

Inside colors: Yellow / sky blue / royal blue

/ white / light brown / chrome / golden /

black / matt black / red / pink

Embedded cut: 10.74x1.45"

Construction material: Aluminum casting

Dimension: 11.02x1.77x1.92"

Mounting: Recessed

IP: 23

IK:

Weight:

Technical data

Dimming: TRIAC

(90 - 130 V~) / 0-10V

(100 - 277 V~) / DALI

/ LUTRON Ecosystems /

RGBW 100 - 240 V~

Driver: Included (remote)

Life Time LED: 35 000 h

Lamp: Included

Insulation class: Class II

LED: SMD OSRAM 3030

Harmonics: <15%

Amperage: 0.2 - 0.07 A

Power Factor: 0.9

Input Frequency: 50/60 Hz

Power: 20 W

Power WW RGBW: 25 W

Ambient temperature range:

-20 °C a +45 °C

Voltage: 100 - 300 V~

Beam angles:

10° / 15° / 30° / 45°

Real flux:

RGBW (300 - 700 lm) /

2 200 K (1 300 lm) / 2 700 K

(1 400 lm) / 3 000 K (1 450 lm) /

4 000 K (1 500 lm) / 5 000 K

(1 600 lm)

Nominal flux:

CRI: ≥90

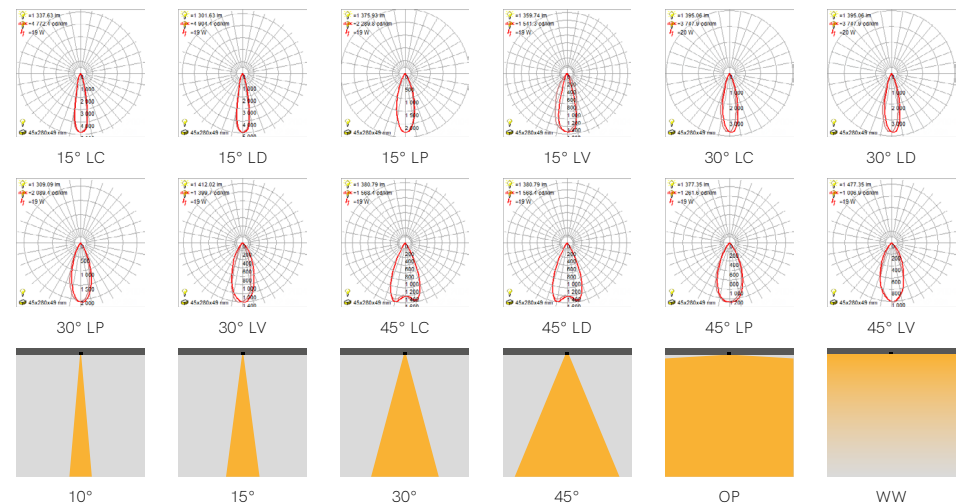
Light temperature: RGBW /

2 200 K / 2 700 K / 3 000 K

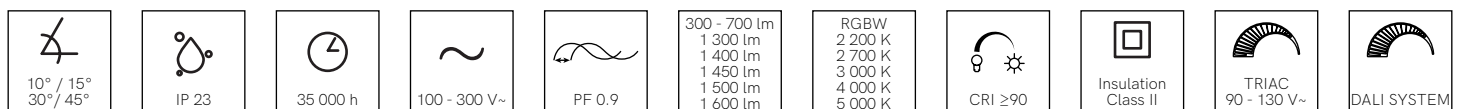
/ 4 000 K / 5 000 K

UGR: ≤16

Optical properties and beam angle



CERTIFICATIONS



Product configuration

VARIANT		OUTSIDE COLORS		INSIDE COLORS		LIGHT TEMPERATURE		BEAM ANGLES		OPTICAL LENS		DIMMABLE					
TL-2820.		OP	OPALINE	B	WHITE	A	YELLOW	RGBW	RGBW	10	10°	LC	CLEAR	D	DIMTRIAC		
		WW	WALLWASHER	N	BLACK	AC	SKY BLUE	22	2 200 K	15	15°	LD	DIFFUSE	DALI	DALI		
		* Place write only if you want these combinations.				AR	ROYAL BLUE	27	2 700 K	30	30°	LV	VERTICAL (LONGITUDINAL)	0-10V	0-10 V~		
						B	WHITE	30	3 000 K	45	45°	LP	PRISMATIC	PEQ0E	100% - 0.1%		
						C	LIGHT BROWN	40	4 000 K					LDE5	100% - 5%		
						CR	CHROME	50	5 000 K					LDE1	100% - 1%		
						D	GOLDEN									LTEA2W	100% - 1%
						N	BLACK									* NOT APPLY WITH RGBW	
						NM	BLACK MATT										
						R	RED										
						RS	PINK										

* Not APPLY WITH OP y WW

* NOT APPLY WITH RGBW

* 10° beam angle only available with clear lens.

Architectural Dimming LUTRON Ecosystems

Model	LUTRON Family	Dimming range	Description
PEQ0E	Hi-lume Premier	100% - 0.1%	Hi-lume Premier 0.1% EcoSystem LED driver with Soft-on, Fade-to-Black dimming technology
LDE5	5-Series	100% - 5%	5-Series EcoSystem LED driver
LDE1	Hi-lume	100% - 1%	Hi-lume 1% EcoSystem LED driver with Soft-on, Fade-to-Black dimming technology
LTEA2W	Hi-lume	100% - 1%	Hi-lume 1% 2-wire LED driver (120 V forward phase only)

CERTIFICATIONS

