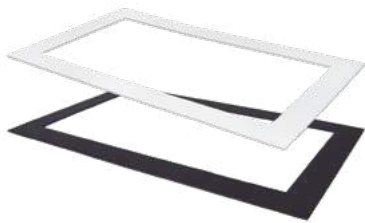
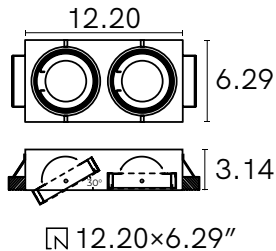


TL-4203 |

RECESSED LUMINAIRE



Product description

Trimless twin square adjustable downlight designed to be installed before final plastering for a trimless finish. Beautifully concealed in the ceiling without a visible border or frame. The spots can be tilted separately from each other; so choose where you want the light.

Includes an LED power source with latest version LED product from top brands to ensure a good light effect and long life-span. Their high LED IRC improves the appearance of products by allowing colors to appear clear vivid and distinguishable.

Additional information

- Includes mounting hardware.
- Can be used to comply with 2016 TITLE 24 PART 6 DIMMER REQUIREMENTS.
- Can be used to comply with 2016 TITLE 24 PART 6 HIGH EFFICACY LED LIGHT SOURCE REQUIREMENTS.
- DTW 1 800 K to 3 000 K.

Physical

Finish: White / Black
Embedded cut: 12.20x6.29"
Manufactured: Die-cast aluminum
Dimension: 12.20x6.29x3.14"

Mounting: Recessed
IP: 40
IK:
Weight:

Technical data

Dimmable: TRIAC
 (100 - 120 V~) /
 LUTRON Ecosystems
Driver: Driver included
 OTTIMA (remote)
Life Time LED: 30 000 h
Lamp: Included
Insulation class: Class III
LED: LED Citizen

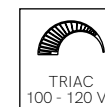
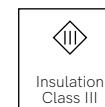
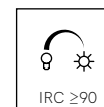
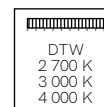
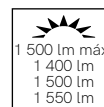
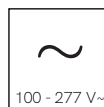
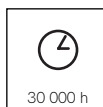
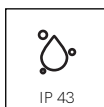
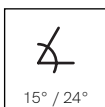
Harmonics:
Amperage: 0.15 - 0.054 A
Power Factor: 0.9
Input Frequency: 50/60 Hz
Power: 2x15 W
Ambient temperature range:
 0 °C a +40 °C
Voltage: 100 - 277 V~
Beam angles: 15° / 24°

Real flux:
 DTW (1 500 lm máx.)
 / 2 700 K (1 400 lm) /
 3 000 K (1 500 lm) / 4 000 K
 (1 550 lm)
Nominal flux:
CRI: ≥90
Light temperature: DTW /
 2 700 K / 3 000 K / 4 000 K
UGR: 20

Accessories (sold separately)

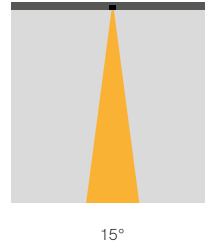
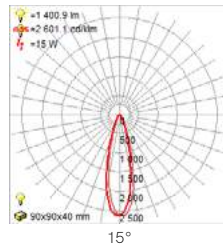
TL-4203.BAcc White frame
 TL-4203.NAcc Black frame

CERTIFICATIONS



TL-4203 | RECESSED LUMINAIRE

Optical properties and beam angle



Product configuration

* USE THIS FIELD ONLY IF REQUIRED

TL-4203.

	FINISH		LIGHT TEMPERATURE		BEAM ANGLE		* DIMMABLE
B	WHITE	DTW	DIM TO WARM	15	15°	D	TRIAC
N	BLACK	27	2 700 lm	24	24°	PEQ0E	100% - 0.1%
		30	3 000 lm			PEQ1E	100% - 1%
		40	4 000 lm			LDE5	100% - 5%
						LDE1	100% - 1%

- Dim to warm can be controlled with TRIAC dimmer 100 - 120 V~.
- DTW not available for dimmable and DALI options.

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
PEQ1E	Hi-lume Premier	100% - 1%	Hi-lume 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

CERTIFICATIONS

