



DESCRIPTION

CADIO(EN-TLC series, classic style) is designed for lighting retail, gallery and exhibition spaces. The driver compartment is separate from the optical compartment, assuring excellent thermal dissipation and a balanced design. Interchangeable beam reflectors can help you to change the beam reflectors easily without tools.

FEATURES

- Compact design with integrated driver.
- Light efficiency is up to 95lm/W.
- Interchangeable reflector: 15°, 24°, 38°, 60°
- Privately-designed joint can hold the track head at any positions without malfunctions.
- Rotating solution: 355° in horizontal, 90° in vertical.



DETAILS



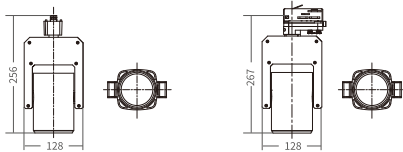
With Honeycomb Filter

SPECIFICATION

INPUT VOLTAGE	220-240V / 100-120V / 100-277V AC, 50-60Hz
DIMMABLE	On/off, Triac, DALI
BEAM ANGLE	15°, 24°, 38°, 60°
INSTALLATION	On 4-pin, 3-pin or 2-pin track, surface-mounted
HOUSING COLOR	White, black, silver
OPERATING TEMPERATURE RANGE	-20~+45°C

DIMENSION

EN-TLB020-01
EN-TLB030-01



3-pin track adaptor

4-pin track adaptor

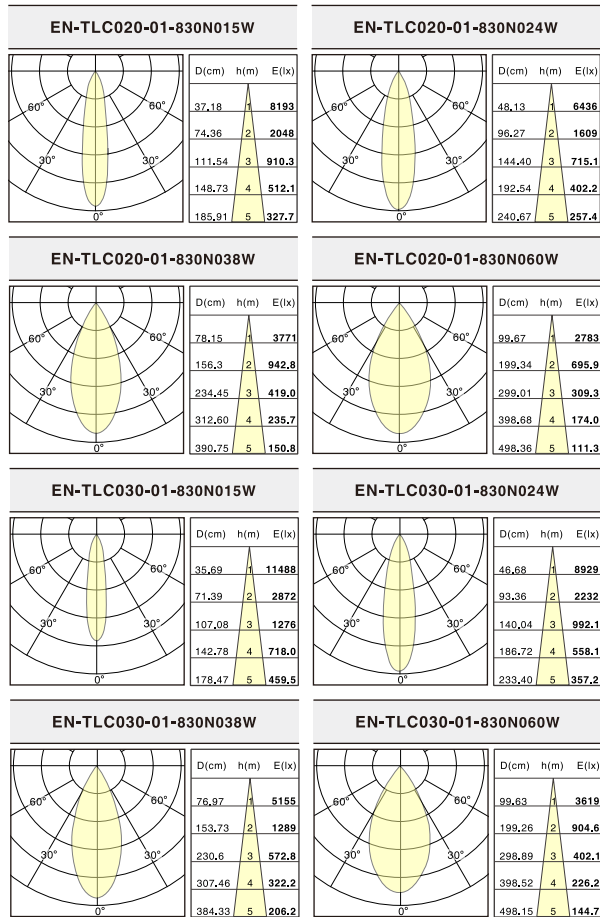
MODEL NUMBER	POWER	COLOR TEMP	LUMINOUS FLUX(Lm)±5%	LUMINOUS FLUX(Lm)
EN-TLC020-01	20W	2700K	1820lm(CRI80+)	1638lm(CRI90+)
		3000K	1860lm(CRI80+)	1674lm(CRI90+)
		4000K	1920lm(CRI80+)	1728lm(CRI90+)
		5000K	2020lm(CRI80+)	1818lm(CRI90+)
EN-TLC030-01	30W	2700K	2760lm(CRI80+)	2484lm(CRI90+)
		3000K	2820lm(CRI80+)	2538lm(CRI90+)
		4000K	2910lm(CRI80+)	2619lm(CRI90+)
		5000K	3060lm(CRI80+)	2754lm(CRI90+)
EN-TLC025-02	25W	2700K	2325lm(CRI80+)	2092lm(CRI90+)
		3000K	2650lm(CRI80+)	2385lm(CRI90+)
		4000K	2725lm(CRI80+)	2452lm(CRI90+)
		5000K	2775lm(CRI80+)	2497lm(CRI90+)

OPTICAL ACCESSORIES



Honeycomb Filter

LIGHT DISTRIBUTION



PACKAGE

Model	EN-TLC020/030-01
PCS/Carton	8
Inner Box size(cm)	29.5*16*11.5
Carton size(cm)	66*31.5*26
Net weight(kg)	9.72
Gross weight(kg)	11.35

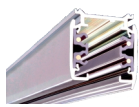
CADIO FAMILY

CADIO family is designed for lighting retail, gallery and exhibition spaces. Interchangeable beams can fulfill different light demands. CADIO is available in two versions, the driver apart from LED engine or integrated with LED engine.

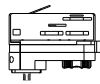
CADIO compact version is a family with both track mounted and surface mounted spotlights, if you have an environment asking for different installation methods, it will be possible to use the same spotlight family and get a unified impression.

INSTALLATION

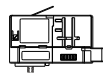
On Track



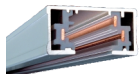
3-circuit 4 pin



Standard



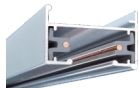
Global



3 pin



Halo



2 pin



Juno



Lightolier