

# Multi

trimless W1762LED  
trim 1762LED



## Quickinfo

GENERAL  
Recessed  
IP20~IP54

LED  
**CITIZEN**  
8W, 10W, 12W, 15W  
2700K, 3000K, 4000K, 5000K, TW  
50000h@L80  
CRI ≥ 90  
SDCM: 3

OPTICAL  
Direct illumination  
Beam angle 18° / 24° / 32° / 40°  
Optical accessories

ELECTRICAL  
NON-DIM,  
PHASE,  
1-10V,  
DALI,  
BLUETOOTH

PHYSICAL  
Aluminum



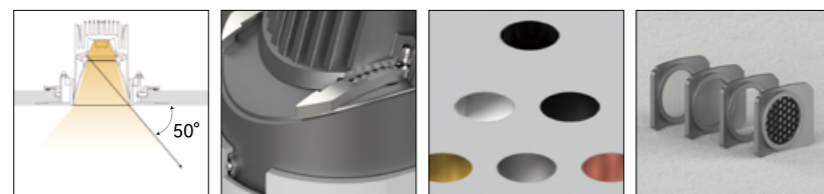
## Description

Exquisite physique design and powerful lighting effects offer flexible lighting with high color rendering and low glare. The slider adjustable design allows it to precisely project light onto objects in various spaces, highlighting individual areas or objects. Higher power designs can meet the needs of places with high brightness.

## Applications

Villas, Residence buildings, Galleries, Star-rated Hotels, Shopping centers, Exhibition halls, Bars, Restaurants, Offices, etc.

## Features



## Standard configuration

COLOUR TEMPERATURE  
2700K  
3000K

CONTROL  
NON-DIM

OPTICAL  
18° / 24° / 32° / 40°

COLOUR(housing)  
Gray+White

COLOUR(reflector)  
Dark chrome, Specular, Gray,  
White, Black

## Extended configuration

COLOUR TEMPERATURE  
4000K  
5000K

CONTROL  
DALI, PHASE, 1-10V

COLOUR(housing)  
Black, White

COLOUR(reflector)  
Rose gold, Orange, Gold

## Options on request

COLOUR TEMPERATURE  
TW (2700K~6000K)

CONTROL  
BLUETOOTH

## Parameters

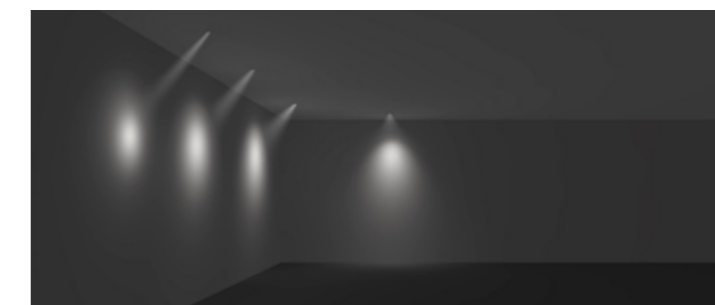
POWER	VF	CURRENT	CCT	LUMINOUS FLUX
8W	31V	250mA	2700K	550~633 lm
			3000K	612~699 lm
10W	31V	300mA	2700K	613~700 lm
			3000K	688~783 lm
12W	31V	350mA	2700K	696~788 lm
			3000K	783~891 lm
15W	31V	400mA	2700K	764~867 lm
			3000K	862~981 lm

Test standards:  
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

## Light Distribution

15W 18° 3000K Ra90			15W 24° 3000K Ra90			15W 32° 3000K Ra90			15W 40° 3000K Ra90		
Height	Beam	Diameter	Height	Beam	Diameter	Height	Beam	Diameter	Height	Beam	Diameter
3	723	1.03	3	525	1.32	3	353	1.70	3	226	2.02
4	407	1.38	4	295	1.77	4	199	2.26	4	127	2.69
5	260	1.72	5	189	2.21	5	127	2.83	5	81	3.36
6	181	2.06	6	131	2.65	6	88	3.39	6	56	4.03
7	133	2.41	7	96	3.09	7	65	3.96	7	41	4.70

## Light effect and planning aid



Emphasis of objects or architectural elements.

## Technical drawing

