



9500BK/WH
2200BK/WH

ADVANTAGES

- Clean & Simple design, Simple is elegant.
- Aluminium Housing, Anti corrosion.
- Deep Anti-glare design, Protect eyes
- Dimmable function for option (Triac, 0/1-10V, Dali)

APPLICATION

- Shops / Showrooms / Restaurants / Hotel / Art Center, etc.

FEATURES




- Adopted with imported led (CITIZEN / CREE/ BRIDGELUX)
- High CRI up to 90, High Lumen Output, High Illumination
- Tender and soft light to perfectly present the object without black spot and dark area
- High quality optical diffuser reduce LED dazzle light.
- Lifespan up to 50,000hrs
- Dimming and non dimming for option to meet with different requirements
- Easy to install



Functional Features



DATA SHEET

Order Code	9500BK/WH 2200BK/WH
Colour	White/Black
Gear	Built-in
Material	Aluminum
Input Voltage	AC220-240V/ AC85-265V
Frequency	50Hz/60Hz
Track Mounted	Yes
Indoor	Yes
Safety Class	
Adjustable	2 Directions
Power(Watts)	10W/15W/20W/30W/40W
IP Rating	IP20
Light Source	LED Built-in
Dimmable	YES (Triac, 0-10V)
Input Type	Constant Current
Safety Class	
Color temperature	2700K/3000K/4000K/5500K/6000K
Light efficiency	up to 120lm/W
CRI	>92
Beam angle	38°
Illumination diagram	
Lifetime	up to 50,000hrs
Warranty	2-5 years



LiFud LED Driver

5 years warranty

POWER	Electric current	Voltage
5W/7W	300mA	6-22V
10W/12W	300mA	24-43V
18W/20W	500mA	27-43V
24W/30W	800mA	27-43V
35W/40W	900mA	27-43V
50W/60W	1250mA	27-43V



Application

Golden Color

There requested very high standard for the Golden products's lighting design. The color temperature must be pure, and the facula is evenness. So the color temperature choose is very important. SD-DG-7655's color temperature specially designed for the Golden products and CRI more than 92. It makes the golden product more vivid and precious and more texture. To attract the consumer's buying desire.



Diamond color

The world's diamonds are produced in various countries, and the color of diamonds is also different. SD-DG-7655's diamond color technology is very advanced, which can make the diamonds and platinum jewelry more colorful and precious. It can also make the diamonds and platinum jewelry more colorful and precious. It can also make the diamonds and platinum jewelry more colorful and precious.



STERLING HARDWARE LTD

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To whom may concern:

DECLARATION OF CONFORMITY

We hereby declare that the products to which this declaration is relates, is in conformity with the technical requirements, the standards and directives declared on this declaration of conformity

Lighting fixture / lamps

<i>Model number</i>	<i>Description</i>
9500BK/WH	Led Track Light
2200BK/WH	

The items meets the requirement of the following directive:

According to Low Voltage Directive 2006/95/EC

EN 60598-1/A:2008-A11:2009

Luminaires - Part 1

EN 60598-2-20:2010

Luminaires - Part 2

EN 62471:2008

Photobiological safety of lamps and lamps systems

EN 62493:2010

Varification of conformity with the requirements concerning electromagnetic fields

According to Electromagnetic Compatibility (EMC) 2004/108/EC

EN 61547:2009

Specification for equipment for general lighting purposes. EMC immunity requirements

EN 61000-3-2:2006+A1:2009+A2:2009

Electromagnetic compatibility (EMC). Limits. Limits for harmonic current emissions

Date: 13-April-2020

Name: Sharon YIN

Company: STERLING HARDWARE LTD

Signature:

i. A. Sharon YIN