# RIDILUX

### LED WINDOW LIGHT



#### Characteristic

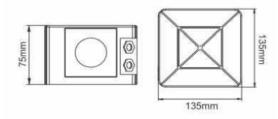
- 1.Exceptional Lighting Performance High-efficiency LED delivers uniform, linear illumination.
- Multiple beam angles for versatile lighting needs. - Glare-free optics ensure maximum visual comfort.
- 2. Durable and Weather-Resistant
- Die-cast aluminum housing with corrosion-resistant coating.
  IP65 waterproof and IK05 impact-resistant, perfect for outdoor use.
- Tempered glass cover offers superior scratch and impact protection.

#### 3.Effortless Installation

- Compact, sleek design blends seamlessly with architectural elements. - Supports recessed or surface mounting for quick and easy setup.
- 4. Energy-Efficient and Sustainable
- Low energy consumption with a lifespan exceeding 50,000 hours.
- Environmentally friendly and low maintenance.

#### Application

spaces etc.



I+Outdoor Occasion such a swindow sills, ledges, and architectural details in residential, commercial, and public

"Non-dim/dim" and "Mono/Tunable white/chromatic" is availble, Pls confirm before ordering.



ON/OFF 0-10V DALI DMX TRIAC

#### Technical Data

Model	SIZE (mm)	POWER (W/M)	CRI	ССТ (К)	LUMINOUS (LM/W)	B.angle	VOLT	Control	N.G	Remark
WIN-03B-18	L135xW135xH75mm	18 W	> 80	3000K-5700K	82 LM/W	3/5/10/15/30/45 /60°	DC24V	ON/OFF	/	/
WIN-03B-18	L135xW135xH75mm	18 W	1	Chromatic (RGB)	45 LM/W	3/5/10/15/30/45 /60°	DC24V	DMX512	/	/
WIN-03B-18	L135xW135xH75mm	18 W	/	Chromatic (RGBW)	45 LM/W	3/5/10/15/30/45 /60°	DC24V	DMX512	/	/
I+Notes:				()						

1. Finish: Black, and customized RAL available

2. It has two size from 12W-24W.

#### Simulation



#### Project



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#### ▼ Photometric curve

