



Feature:

1. The programmable light intensity sensor uses RS485 communication and can be directly connected to the lighting system. It is widely used in warehouse lighting, street light control, building lighting, etc.
2. RS485 communication, no need for conversion, direct access to the lighting system
3. High precision, wide range, good stability
4. Good linearity, long transmission distance, strong anti-interference ability
5. Support remote editing and management
6. Installation method: fixed installation

Specification:

Working voltage	DC12V
Accuracy	$\pm 3\%FS$ (25°C)
Temperature drift	$<0.2\%FS/^{\circ}C$
Ambient temperature	-30-70°C
Brightness value	0-500LUX (can be customized according to users)
Dimensions	110*80*35mm