

STANDALONE PROJECTOR



6 HD
CLEAR LENSES



FAN
RAPID COOLING



REMOTE
CONTROL



SafeWalk™

Standalone Projector

In industrial settings, signage projectors are used to project visual safety, directional, or operational information directly onto surfaces like floors, walls, or equipment. These projectors are increasingly replacing traditional painted signs and stickers, especially in environments where durability, visibility, and adaptability are key.



Product Specification

Lifespan (Hours)	50000 hours
Working Time (Hours)	50000 hours
Light Source	LED
Input Voltage (V)	AC 110V (± 10%)/AC 220V (± 10%)
Lamp Luminous Efficiency(lm/w)	50
Working Temperature (°C)	30°C - 50°C
Working Lifetime (Hours)	50000 hours
Lamp Body Material	Aluminum Alloy
Power	60W /100W /150W /300W.
Projection Distance	2- 20 Meters
Function	Gear drive/can stand still and rotate
Specification	L23cm* W17cm* H18cm
Luminous flux (lumen)	8100LM
Lens Type	Ultra- clear full coating lens
Remote control	Available
Waterproof	IP64

Applications

- Forklift zones
- Walkways in warehouses
- production line safety
- Cleanrooms or food areas
- Temporary hazard zones

Industries

-  Logistic
-  Automotive
-  Heavy Engineering
-  Manufacturing

SafeWalk™

Signage Projector

Customized Pictograms Available



Packaging Information

1 Piece / Box

Carton Dimension - TBD

Carton Weight - TBD

SKU Information

Model No	Product Description	Product SKU	Inner pack UPC	Carton GTIN
SSP60	60W Standalone Signage Projector (1 Custom signage)	BLSH-SW-SSP60	-	-
SSP100	100W Standalone Signage Projector (1 Custom signage)	BLSH-SW-SSP100	-	-
SSP150	150W Standalone Signage Projector (1 Custom signage)	BLSH-SW-SSP150	-	-
SSP300	300W Standalone Signage Projector (1 Custom signage)	BLSH-SW-SSP300	-	-