BBIER

Product Specification Sheet

Solar Powered LED Traffic & Warning Light

TECHNICAL SPECIFICATIONS

Brand Name	BBIER	**Place of Origin**	Shenzhen, China
Application	Airports, Highways, Urban Roads, Parking Lots, Construction Zones	**Reflective Grade**	Non-reflective
Protection Rating	IP65	**Light Source**	High Bright LED
Power Supply	Solar	**Light Style**	Strobe, Flash
Material	ABS Plastic + PC Lens	**Frame Material**	PC Polycarbonate
Installation	Flush Mount	**Reflective**	Non-reflective
Light Control Mode	Auto Charge Daytime Auto Light Up At Night	**Full Working Time**	Up To 48 Hours
Installation Method	Screws Or Iron Clamp Mount	**Solar Panel**	5W, 6V
Battery Capacity	2400mAh	**LED Lifespan**	50,000 Hrs
Working Temperature	-40°C ~ 60°C	**Charge Time**	6-8 hours (depending on the intensity of sunlight)
Product Size	8.66in * 3.54in * 4.72in	**Weight**	1.4 KG

Please Note: This document is a technical specification sheet. Product features, layout, and visual appearances are subject to improvements and minor design changes by the manufacturer without prior notice. Ensure compliance with local electrical and safety regulations during installation.