







OTSEN GLOWLINE STRIP LIGHT

The OTSEN Glowline Strip Light is a versatile and high-quality linear lighting solution, designed for both decorative and functional applications. Operating at 9W per meter, it utilizes high-efficiency 2835 LEDs with a density of 85 LEDs per meter, mounted on an 8mm wide PCB. Available in both 12V and 24V options, the Glowline delivers excellent color consistency with a CRI greater than 90 and a MacAdam step of less than 3, ensuring superior color rendering and minimal deviation. Each roll is supplied in a standard length of 5 meters and is rated IP40, making it suitable for indoor use where basic dust protection is required. The strip features an electroplated finish for enhanced durability and aesthetic appeal.

Application Areas

- Digital Signage
- Billboards
- Landscape Lighting
- Smartcity Lighting
- Amusement Rides

















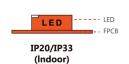
Product Features

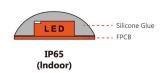
- High Lumen Efficiency
- Safety Input voltage DC 12/24V
- CCT Tunable 2700K 6000K
- IP Rating from IP20 -IP68
- Excellent Color Rendering
- Only one Bin, STCM < 3
- Skill can durable finish
- 5 Meter / 10 Meter Per Roll

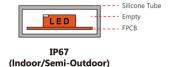
Product & Information

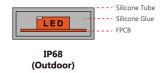
Luminaire Details	Product Name	OTSEN GLOWLINE STRIPLIGHT
	Product Type	STRIP LIGHT
	Product code	OT-GL-2835-9W
	Luminaire Type	SMD
	IP Rating	IP20, IP65, IP67, IP68
	Supply Voltage	12V / 24V DC
	Power W	9W
	Lumen (LM/Mtr.)	1080 LM/Mtr.
	Available CCT	2700K-6000K CCT Tunable
	CRI	>90
	LED Quantity	85 LED/Mtr.
	PCB Width	8mm
	DMX Compactable	No
	Storage Temperature (Ts)	-40°C to 60°C
	Lifetime	50000 Hrs

IP protection class





















OTSEN UK PVT LTD, Office: 8175 E6 2JA 182-184 High Street, North East Ham, London United Kingdom. Tel: +44 7378 461404



© 2023 OTSEN UK PVT. LTD. all rights reserved. OTSEN reserves the right to make changes in specifications and / or to discontinue any product at any time without notice or obligation and will not be liable for any consequences resulting from the use of this publication.