![GlimmerLIGHTING]

hello, i'm Cal.

SPECIFICATIONS:

Length: 19.685" / 500mm
Width: 9.45" / 240mm
Light Output: 3000 Lumens ± 10%
Power: 30 Watts/Sheet
Voltage: 12V
Efficacy (Lumens per Watt): 100 LM/W
Colour Accuracy (CRI): 90+
Light Colour: 4000K Vibrant White
Beam Angle: 120°
Dimmable
(IP20) Indoor Use
50,000 Life Hours
Cutable every 20mm
Included: 1 x 4 Ft .Power End Feed
      2 x 3" Flexible Joiner
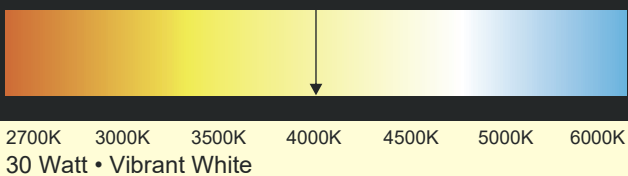   4 x 1" Flexible Joiner

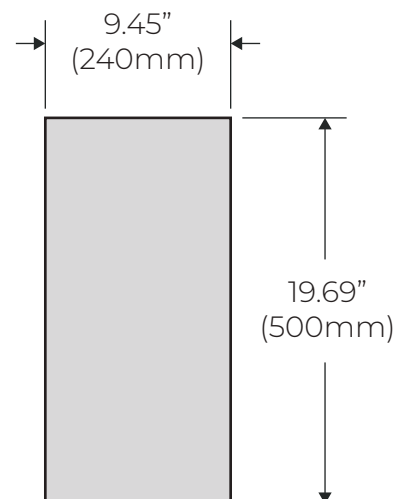# LIGHTING FACTS

LED SHEET LIGHT

ITEM NO.	GL-SHT-DS-12V-40K-IP20
Light Output (Lumens)	3000
Watts	30
Lumens per Watt (Efficacy)	100
Colour Accuracy Colour Rendering Index (CRI)	**90+**

Light Colour	4000K Vibrant Cool White

| 2700K | 3000K | 3500K | 4000K | 4500K | 5000K | 6000K |

30 Watt • Vibrant White

DIMENSIONS:

9.45"
(240mm)

19.69"
(500mm)

5 YEAR WARRANTY

c UL

KEY USES:

• Backlighting – Perfect for signage, graphics, stone, glass, and acrylic panels.

• Architectural Lighting – Seamlessly integrates into ceilings, walls, or millwork for clean, modern lines.

• Retail & Hospitality – Highlight displays, shelves, and brand features with uniform, eye-catching illumination.

• Custom Applications – Easily cut or shaped to fit unique dimensions and creative designs.

ORDERING INFORMATION

1. Select Light Colour:

GL-SHT-DS-12V-____-IP20

40K 4000K Vibrant Cool White

PRODUCT BENEFITS:

• Flexible Sheet Light with adhesive 3M backing for easy installation.

• Ultra-Slim Profile – Minimal thickness for tight spaces and invisible integration.

• Even Light Distribution – Advanced diffusion minimizes hot spots, creating smooth, uniform illumination.

• Energy Efficient – High lumen output with low power consumption reduces operating costs.

• Customizable – Can be cut to fit precise layouts and custom design applications.

• Long Lifespan – Reliable LEDs deliver approximately 50,000+ hours of maintenance-free operation.

• Dimmable – Full control of brightness for functional or ambient settings.

• Easy Installation – Lightweight panels mount quickly, with plug-and-play power options.

• Seamless Integration – Fits into virtually any surface or structure, adapting to your project's unique form factor.

• Modular System – Combine multiple panels edge-to-edge for large-scale illumination with no visible seams.