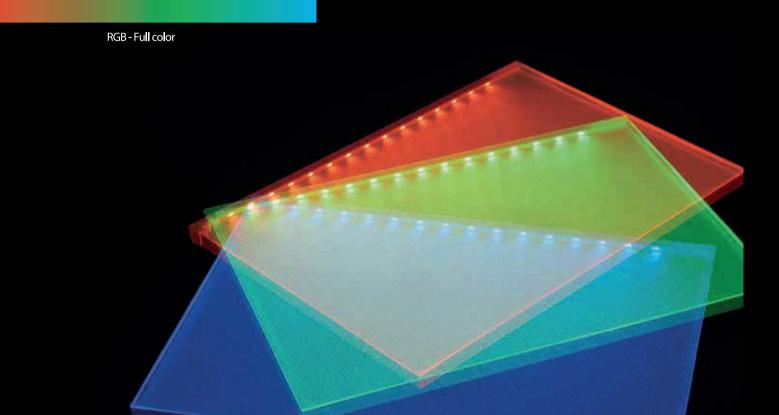
LumiSheet RGB

LumiSheet RGB LED Light Panel has the same engineered benefits as standard LumiSheet plus the ability to change the color range to suit your needs.

Color Temperature

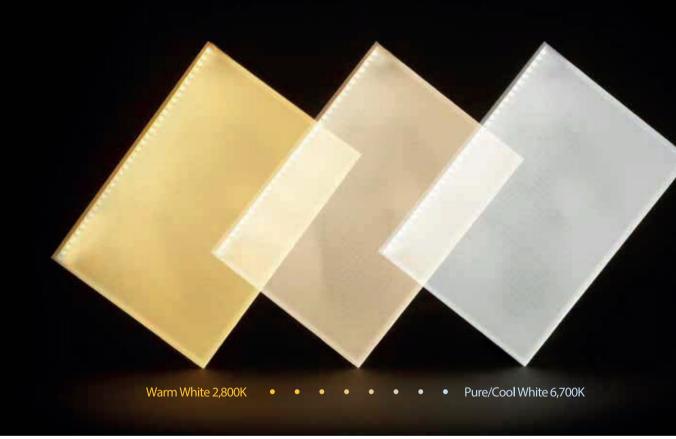


LumiSheet 2 in 1

LumiSheet 2in1 is a color temperature adjustable panel ranging from 2,800K to 6,700K. This model offers broad CCT coverage within a single light panel.

Color Temperature





Features & Benefits

- Available in custom sizes and shapes
- Can be used in "Frameless" designs
- 3D v-cutting technology
- Patented heat sink technology to maximize LED lifespan (50,000 hours)
- Low power consumption (70% less than fluorescent lamp)
- Energy saving and maintenance free
- Superior consistent light quality

| ПЕМ | DESCRIPTION |
|-----------------------|------------------------------|
| Input Voltage | 12Volt DC |
| Maximum size (W×L) | 1,500mm ×3,000mm (59" ×118") |
| Minimum size (W×L) | 70mm × 70mm (2.8" × 2.8") |
| Thickness | 8mm (0.31") / 10mm (0.39") |
| Color Temperature | RGB - Full color |
| Controller | DMX Control |
| Certification | c FL °us (E |
| Operating Temperature | -20 °C ~ + 40 °C |
| Lifetime | More than 50,000 hrs. |
| Warranty | 2 years |

Features & Benefits

- Available in custom sizes and shapes
- Color temperature can be adjusted from 2,800K ~ 6,700K
- Adjust multiple LumiSheets LED light panels with a control device
- Highly accurate, very stable driver

| ITEM | DESCRIPTION |
|-----------------------|------------------------------|
| Input Voltage | 12Volt DC |
| Maximum size (W×L) | 1,500mm ×3,000mm (59" ×118") |
| Minimum size (W×L) | 70mm × 70mm (2.8" × 2.8") |
| Thickness | 8mm (0.31") / 10mm (0.39") |
| Color Temperature | 2,800K ~ 6,700K |
| Controller | PWM Control |
| Certification | c 91 1∪s (€ |
| Operating Temperature | -20 °C ~+40°C |
| Lifetime | More than 50,000 hrs. |
| Warranty | 2 years |