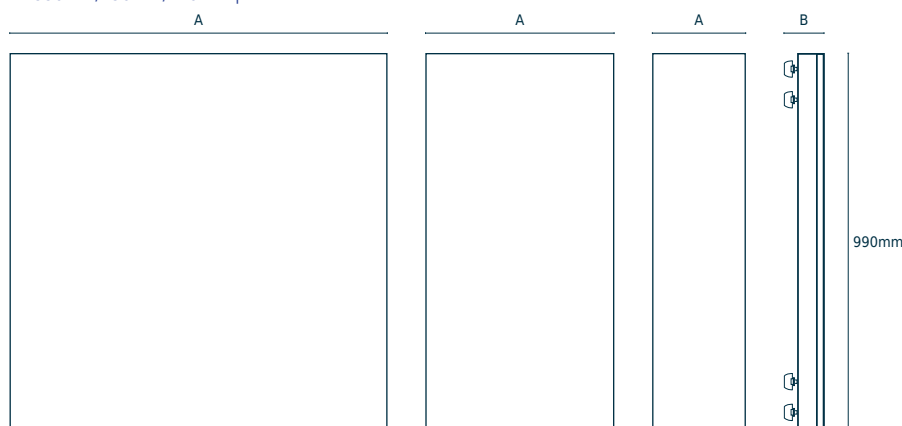


LL GRAPHIC PANEL 60 is specially designed LED panel for TV and show applications. It is ideal for creative lighting design and animation. The luminaire is characterised by high brightness, RGB additive colour mixing, especially deep colours and continuously variable intensity. By lighting control is possible to generate innumerable lighting scenes and effects (scrolling- texts, video contents or colour moods). The combination of more LL GRAPHIC PANEL´s enable creation of graphic spaces and LED walls or banners.

Dimensions:

A=990mm/490mm/240mm | B=72mm"



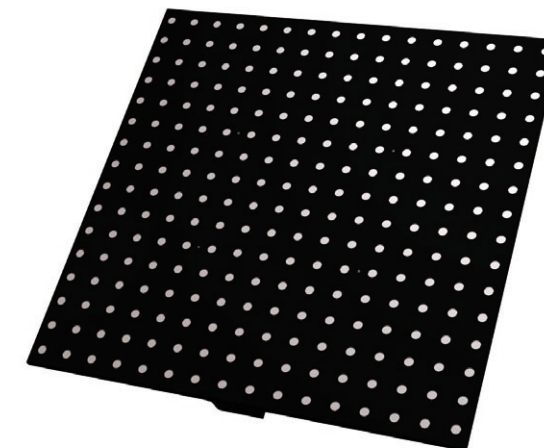
Technical specification:

| | |
|-------------------------|--|
| Lamp type | 64/ 128/ 256 LED RGB |
| Control data connection | LLX Protocol, RJ45 In/Out |
| Power connection | AC100-264V, 47-63Hz In/Out PowerCon |
| Max. input power | 80W |
| Net weight | 5,0 kg (11,0 lb) |
| Lifetime | 100.000 hours (White color 50% - 60.000 hours) |
| Ambient temp. (Ta) | Maximum 40°C (104°F) |
| Cooling | Conventional |
| Installation | Fast mounting using Camlocs |
| Materials and finish | Powder painted anodized aluminium in RAL 9005 (other colours on request) |

Applications

- Back stage area lighting, concerts, television, theatre, studios
- TV and show

IP20 | AC90-264V | DMX512



Order data luminaires:

| Order code | Product name |
|------------|-----------------------------|
| LL40 600 | LL GRAPHIC PANEL 60 990x240 |
| LL40 650 | LL GRAPHIC PANEL 60 990x490 |
| LL40 690 | LL GRAPHIC PANEL 60 990x990 |

Order data accessories:

| Order code | Product name |
|------------|--------------------------|
| LL42 550 | LL GRAPHIC DRIVER 4x OUT |
| LL42 580 | LL GRAPHIC DRIVER 8x OUT |