

## FUTURELIGHT ELS-2500RGB 30k Showlaser

RGB laser class 4

Réf. : 51741555

GTIN: 4026397468502



**L'article n'est plus disponible.**

### Caractéristiques:

- Laser with the classification 4
- Modulation: analog for more brilliant color changes
- RGB color mixture
- ILDA interface
- Effects: layers, grids, tunnels, waves, writing, graphics, animation via optional laser software
- Adjustment on the rear panel: X and Y size adjustment, inverting, RGB setting
- Laser safety by integrated scan control, interlock with mechanic shutter, key switch for locking startup
- Multizone safety areas can be defined via USB (software included)
- Polarizing diodes
- Passive cooling for clear optics
- Tec-controlled green DPSS laser (temperature controlled thus stable output)
- Gobos
- Commandé via ILDA

### Logistique

EAN / GTIN: 4026397468502

Poids: 11,50 kg

Longueur: 0.51 m

Largeur: 0.36 m

Hauteur: 0.32 m

### Données techniques:

Alimentation électrique: 100-240 V CA, 50/60 Hz

Puissance totale de raccordement: 280,00 W

Type de protection: IP20

Équipement: Gobos

Classe laser: 4

|                         |  |
|-------------------------|--|
| Couleur du laser:       | R/G/B  |
| Commande:               | ILDA   |
| Couleur du boîtier:     | Noir   |
| Dimension:              | Largeur : 40 cm<br>Profondeur : 22 cm<br>Hauteur : 15 cm |
| Poids:                  | 10,25 kg   |
| ILDA connection:        | 25-pin SUB-D   |
| Maximum optical power:  | 2500 mW  |
| Laser classification:   | 4  |
| Wavelength:             | 637/532/450 nm   |
| Laser modules:          | Red 480 mW, green 700 mW, blue 1300 mW                   |
| Beam:                   | 4 mm @ output  |
| Scanning speed:         | 30000 pps @ 8° ILDA                                      |
| Beam divergence:        | <1.2 mrad  |
| Beam diameter:          | <4 mm  |
| Dimensions (L x W x H): | 400 x 220 x 150 mm                                       |