

# OPTONICA

## DATASHEET



### 10W RGB moving head laser light



#### Stamps



RoHS



## Specifiche tecniche

|                          |                                                                                                                              |                           |                                                                                         |
|--------------------------|------------------------------------------------------------------------------------------------------------------------------|---------------------------|-----------------------------------------------------------------------------------------|
| <b>Brand</b>             | Optonica                                                                                                                     | <b>Configuration</b>      | 10000W(R635-3W/ G525-3W/ B450-4W)                                                       |
| <b>Control Mode</b>      | DMX512(6/40CH), auto, sound, master-slave, ilda, SDcard                                                                      | <b>Beam Diameter</b>      | 10W laser beam diameter<br>6*6.5mm;6Wlaser                                              |
| <b>Control</b>           | 3 pin DMX512, 25DB ILDA,SD card                                                                                              | <b>Modulation</b>         | analog                                                                                  |
| <b>Power consumption</b> | 250W Max                                                                                                                     | <b>Control Technology</b> | RDM data bidirectional<br>transmission temperature                                      |
| <b>Operating Voltage</b> | AC100-230V,50/60Hz                                                                                                           | <b>DMX Channel Mode</b>   | pattern can output the<br>function of unique blanking,<br>strobe,rotation,movement,zoom |
| <b>Scanning system</b>   | 40kpps scanner, max± 30°<br>Horizontal scan: 540° (16 bit<br>precisionscan) Vertical<br>scan:270° (16 bit precision<br>scan) | <b>Warranty</b>           | 2 Years                                                                                 |