

Having a perfect lit indoor environment requires an outstanding lighting solution. FL 1010 generators can revive your interior whether it is showcases, niches, sauna lighting or starry sky.

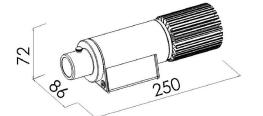
With more than 16 million colours to choose from the right tone for the scene is only a click away.

This FL 1010 C-1 light generator is completely silent and would be perfect for any decorative installation where changing moods is needed.

DMX is standard, but different control methods are available on request.



- ${\boldsymbol{\cdot}}$  For indoor use / dry locations
- · Outdoor models also available
- · External electronic driver
- DMX controllable
- · Black painted finish
- RGB-LED
- 16 million colours
- Dimmable
- . Light port: Ø9/Ø28 mm





1.1 kg

## FL 1010 C DMX RGB



| Light port                          | Ø9/Ø28 mm                       |
|-------------------------------------|---------------------------------|
| Fibre type                          | PMMA or glass                   |
| Material                            | Aluminium, plastic and other    |
| Total power consumption             | 28W                             |
| LED power consumption (typ)         | 21W                             |
| LED lifetime expected               | -                               |
| Driver lifetime, expected           | >50.000h (@Ta=3% failure level) |
| Supply voltage (mains)              | 220-240V 50/60Hz                |
| Dimmer systems applicable           | DMX (remote control on repuest) |
| Thermal protection                  | NTC feedback                    |
| Cooling system                      | Convection                      |
| Ambient temperature                 | -20°C to 40°C                   |
| Applied LED                         | Nichia                          |
| CCT (nominal)                       | N/A                             |
| CRI <sub>8</sub> (Ra) typical value | N/A                             |

Item no.

| FL 1010 C DMX RGB | 0124 2835 |
|-------------------|-----------|
|                   |           |

