# PR LED 200 ZS WW UD

# Luminaire: Profile, LED, 200W, WW zoom 11°-23°, 3000K, Universal Dimming control



Type

Green line

Family Profile

Source

LED Warm White

Power 200W

Control DMX

Colour temperature

Cri >90

Connectors

Powercon® In&Out

Voltage 100-240V, 50-60Hz

Product sizes 12.7Kg

12.11.9

Pack sizes 365mm x 825mm x 350mm

14.5Kg 0.105m<sup>3</sup>

DWG

Available on website

User manual Available on website

# Technical features

- Aluminum housing for high heat dissipation by natural ventilation
- Adjustable forced ventilation
- Filter frame lockable top cover
- Gobo-holder slot
- Soft and smooth lens focusing adjustment
- Yoke with clutch-locking system
- · Adjustable yoke for fixture balancing
- PO version on request, with 2-way pole operation for tilt and pan
- ARC version on request, with 3-way DMX control of tilt, pan and iris diaphragm

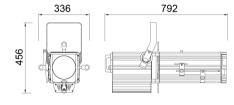
#### Functional features

- LED temperature range control to guarantee the best performances
- Constant colour temperature during the whole dimming curve
- Silent mode fuction
- Z ero to Full dimming with pre-loaded dimming curves
- Flicker-free mode with adjustable PWM LED frequency for best use with cameras
- Strobo function with adjustable frequency
- Master/Slave mode
- Remote controllable funcions via DMX-RDM
- 8/16 bit control mode on all channels
- · Cooling system with high performance heat pipes

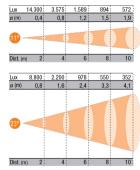
## Green line advantages

- No dangerous UV or IR rays for the safe lighting of the people and objects
- No radioactive or mercury-based components
- Nearly 75% saving on mains power consumption if compared to an equally-performing conventional fixture
- Reduced installation and cabling costs thanks to the In&Out chain connection system both for power mains and DMX/DALI data control
- Savings on running costs thanks to the extended lifespan of the LED source compared to the periodical repalcement of conventional bulbs
- Savings on the air-con setup and supply, thanks to the lower heat emission of the fixtures
- No maintenance costs for the replacement of colour filters due to overheating and damage

# Sizes (in mm)



### Light output diagram



Accessories

ARC STAGE/2 Yoke: 2-way DMX motorized ARC STAGE/3 Yoke: 3-way DMX motorized

DIA 10 Acc: Iris diaphragm

DIA 10 BO

Acc: Iris diaphragm with blackout

FUNE

Acc: Safety net with spring hook

GAC

Acc: Hook clamp for 40/50mm tube

HC/075

Acc: Half swivel coupler 75kg max

PGB R 130

Acc: B siz e adjustable gobo-holder

PO/2 SP12

Yoke: Pole Operated for Pan-Tilt



