

**CE PONY FOLLOW SPOT DMX****3000°K**

Cod. 9818115205

Follow spot with 155W LED source, dmx dimming control, stand alone functions, 8°/22° optics, manual regulation of zoom and focus, complete with color frame, shutter blades, iris diaphragm & dimming shutter.

Control signals: DMX512, WIRELESS DMX (optional). Stand-alone functions with local control of intensity. PWM can be set via display from 300Hz to 4Khz in not even steps. Resolution 8/ 8-11Bit conversion /16 Bit. USB port for software update.

ELECTRICAL DATA

| | |
|-----------------------|--------------------------|
| Power supply | 100-240Vac 50/60Hz |
| Max power consumption | 0.7 A |
| Max power | 155 W |
| DMX connection | 5 POLES XRL PLUG + RJ 45 |
| Power connection | POWERCON IN&OUT NEUTRIK |

OPTICAL DATA

| | |
|-------------------------|-----------------|
| Number and type of LEDs | 1 COB BRIDGELUX |
| Color temperature | 3000 °K |
| CRI min. | 90 |
| Optics | 8°-22° |

MECHANICAL DATA

| | |
|--------------------|--|
| Painting | BLACK WITH EPOXIDIC POWDER |
| Net weight | 15.5 Kg |
| Cooling system | AUTOMATIC FAN ASSISTED WITH VARIABLE SPEED |
| Max noise level | 0-21 db |
| Body | DIE-CAST ALUMINIUM |
| IP protection rate | IP20 |

FUNCTIONAL DATA

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|------------------------------|----------------------------------|
| Working position | +/-45° |
| Max ambient temperature | 35 °C |
| Thermal protection | ELECTRONIC |
| Colors and dimmer resolution | 8-16 BIT |
| Stand-alone function | DIMMER |
| Control signal | DMX 512, WIRELESS DMX (optional) |

**PHOTOMETRIC DATA at minimum zoom - allo zoom minimo**

With focused light beam - Con fascio luminoso a fuoco

| | | | | | | | | |
|---------|------|-----|-----|-----|-----|-----|-----|-----|
| Dist. m | 5 | 8 | 10 | 12 | 14 | 16 | 18 | 20 |
| Lux | 2445 | 955 | 611 | 424 | 312 | 239 | 189 | 153 |
| Diam. m | 0,7 | 1,1 | 1,4 | 1,7 | 1,9 | 2,2 | 2,5 | 2,8 |

PHOTOMETRIC DATA at maximum zoom - allo zoom massimo

With focused light beam - Con fascio luminoso a fuoco

| | | | | | | | | |
|---------|------|------|-----|-----|-----|-----|-----|-----|
| Dist. m | 3 | 5 | 7 | 9 | 10 | 12 | 14 | 15 |
| Lux | 4514 | 1625 | 829 | 502 | 406 | 282 | 207 | 181 |
| Diam. m | 1,2 | 1,9 | 2,7 | 3,5 | 3,8 | 4,6 | 5,4 | 5,8 |