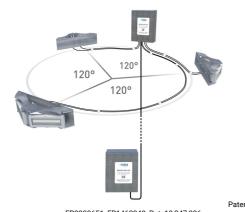




## White medium intensity system FAA L-865 ETL certified



3 flashheads OFP-120-RW-10L-U with:

- ▶ 2 led projectors IP66
- Aluminium and glass enveloppe
- Vertical stainless support

## Power supply:

- > Stainless enclosure with interlock switch and cable entry at the bottom
- Surge protection included
- ▸ Alarm relay in case of projector failure or power supply failure
- ▸ Test button with auto/day/night modes
- 8 led indicators for easy diagnostic



| LF3230031, FK1402349, Fat. | 10,247,300 |
|----------------------------|------------|
|                            |            |
|                            |            |

| Cabinet at the top                     |  |  |
|--|--|--|
| Cabinet at the bottom                  |  |  |
| SS |  |  |

| Electrical Characteristics                         |  |
|--|--|
| Main voltage                                       | 110VAC to 240VAC +/-10% 50/60Hz  |
| Average wattage                                    | 55W (day time), 8W (night mode)  |
| Mechanical Characteristics                         |  |
| Wiring   | For each projector, 10 meters of molded cable For power supply, 1 plug per projector + entry of power & signal cable by glands nickel plated brass and connection by terminals |
| Operating temperature                              | -40/+55°C  |
| Size of the light                                  | 120mm (height) x 480mm (width)   |
| Size of the power supply                           | 400mm (height) x 300mm (width) x 200mm (dept)  |
| Weight   | 3,5kg per flash-head   |
| Photometric Characteristics                        |  |
| Effective light output day time at 0° on site      | 20 000cd (white)   |
| Effective light output twilight mode at 0° on site | 20 000cd (white)   |
| Effective light output night mode at 0° on site    | 2000cd (white)   |
| Color day/twilight time                            | white  |
| Color night time                                   | White  |
| Vertical beam spread                               | >3°  |
| Horizontal beam spread                             | 360° with minimum 3 flashheads fixed at 120° around the obstacle   |
| Flash per minute                                   | 40   |
| Standards  |  |
| Standards compliance                               | ICAO annex 14 chapter 6, FAA (AC 150/5345-43J), UK MOD,<br>Transport Canada  |
| Certification                                      | FAA (AC 150/5345-43J), ETL certified, DGAC(Fr)   |