

FIXED EQUIPMENT FIXED RINGS

DESCRIPTION | DECISIVE ADVANTAGES



Fixed rings can be fitted to a large range of masts (top \varnothing between 89 and 258 mm), from standard poles to high lighting masts, for a 360° lighting configuration.

Fixed rings are easy to install, light-weight. Their structure (the fixing ring has 4 carrying arms) ensure the stability and rigidity of its equipment. Ring is fixed on a head plate or adapted plate. The floodlights are installed using adjustable supports. Several diameters are available : 1000, 1250, 1500 and 2000 mm .



RANGE | CHARACTERISTICS

DESCRIPTION	Ø DIAMETER (mm)	WEIGHT (kg)	MAXIMUM NUMBER OF FLOODLIGHT*
CF1000	1000	25.8	8
CF1250	1250	30.8	10
CF1500	1500	35.8	12
CF2000	2000	48.3	16

*Floodlight characteristics : 0.20m² and 15kgs weight, sitting and hanging floodlights, 360° lighting.

Example of a Ø2000 mm fixed ring, equipped with 8 sitting floodlights, 360° lighting. Head plate is welded on the mast.

In most configurations, electrical cables come out of the mast with 2 opposite notches, taking place under the head plate.



HIGH CAPACITY FIXED RING

A Ø4000 mm reinforced fixed ring has been designed to support a large quantity of floodlights (up to 30 floodlights) or larger floodlights than the standard rate.

This fixed ring can only be installed on high masts.

LIGHTING FRAME

In order to adapt the product to a 2-sides lighting, ring has been replaced by a 3000x1900 mm fixed frame. This frame allows to carry up to 16 (2 x 8) floodlights on a two-sides configuration. Conditions of use are the same as for a fixed ring.

