





























Code	Kg	WTot	Colour
993837-00	0.07	0 W	BLACK

Products

	- 1644 Floor - Con schermo		- 1620 Floor - LED ES swivelling		- 1731 Faro 3 - short version		- 1730 Faro 3 - high version
	- 1641 Minifloor		- 1601 Floor - with diffuser level with the floor		- 1733 Faro 4 - short version		- 1733 Faro 4 - short version special
	- 1640 Minifloor - swivelling		- 1602 Floor - with convex screen radial lamellae		- 1732 Faro 4 - high version		- 1732 Faro 4 - high version special
	- 1883 Minifloor LED		- 1851 Floor - swivelling - FS		- 1852 Floor - swivelling - FM		- 1853 Floor - swivelling - FL
	- 1855 Floor - asymmetric in		- 1857 Floor - swivelling in		- 1856 Floor - swivelling in		- 1850 Floor - asymmetric fixture
	- 1677 Floor - LED RGBW DMX swivelling		- 1678 Floor - LED ES swivelling in stainless steel AISI 316		- 1679 Floor - LED RGBW DMX swivelling in stainless steel AISI 316		- 1603 Floor - with convex screen and frame for spotlighting
	- 1685 Floor - fixed - FS		- 1686 Floor - fixed - FL		- 1687 Floor - swivelling - FS		- 1688 Floor - swivelling - FL

The reported luminous flux is the flux emitted by the light source with a tolerance of $\pm 10\%$ compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated

Products



- 1689 Floor - swivelling - LED
RGBW DMX



- 1858 Floor - swivelling in
stainless steel AISI 316 - FL

The reported luminous flux is the flux emitted by the light source with a tolerance of $\pm 10\%$ compared to the indicated value. The W_{tot} column indicates the total wattage absorbed by the system without exceeding 10% of the indicated