

The right light

LUXO

OYSTER

Design Progetto CMR Massimo Roj

OYSTER
WALL



FLIGHT TIME	AIRLINE	FLIGHT	FLIGHT	FLIGHT
18:30	IBE	1653	BARCE	
18:30	DLH	4321	FRANKF	
18:30	JFK	8857	FRANKF	
18:30	AZA	7420	FRANKF	
19:00	PGA	816	BARCE	
19:35	IBE	6429	MADRID	
19:45	JKK	677	MADRID	
20:00	AZA	8748	MADRID	
20:00	AZA	8003	BARCE	
20:25	GNF	861	MILAN	
20:50	AFR	8668	PARIS	
20:50	IBE	7726	PARIS	

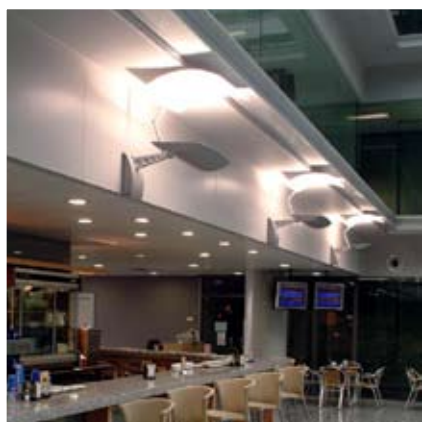
OYSTER SUSPENSION



OYSTER FLOOR



OYSTER WALL

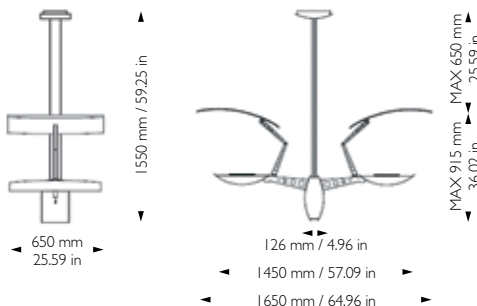


OYSTER

Series of luminaires for large public rooms as a source of diffused light but at the same time with a particular characteristic: the power of the Metal Halide lighting element (invisible to the eye) is transferred by the large top body which transmits the light to the whole room. The structure can be tilted to direct the luminous flow in different directions, and is distinguished by the dry but expressive language of aluminum, used in plate (for the bodies) or die-cast (for the supporting arms). The version with higher wattage, Oyster 400W, is also available without the top reflecting body.

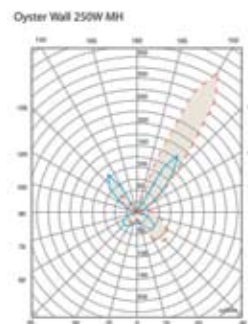
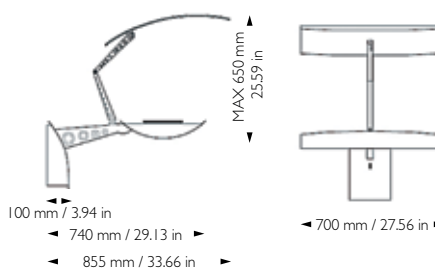
F384I OYSTER Suspension 250/400: Double head suspension wired for I+I Metal Halide lamps.

Tubular steel stem mounted to the ceiling by a steel plate and ceiling rose. Lower part of the stem houses the complete gear.

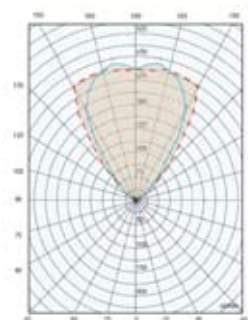
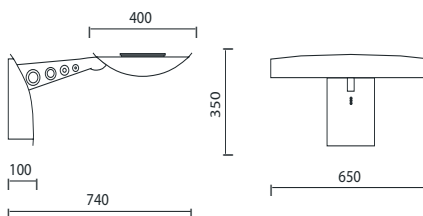


F380I OYSTER Wall 250/400: Supporting arm in cast aluminum and body in aluminum plate.

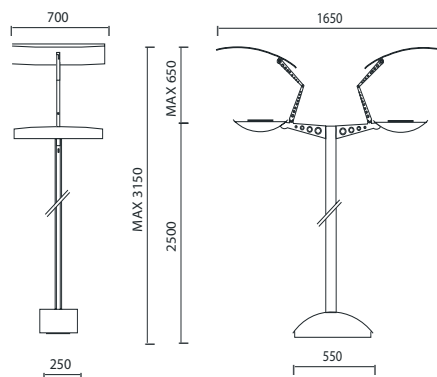
Adjustable reflecting wing to transmit the light downwards.



F3823 OYSTER Wall without pagoda 400W: Supporting arm in cast aluminum and body in aluminum plate.



F387I OYSTER Floor 250/400: Double head floor fixture wired for I+I Metal Halide lamps.



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LUXO

SERIES

OYSTER

CONFIGURATION I

F380I: Wall

F387I: Floor Double Head

F384I: Suspension Double Head

LAMPING

250: 1 X 250W MH E39 Mogul Base ET18 (per Head)

400: 1 X 400W MH E39 Mogul Base ET18 (per Head)

CIRCUIT

SG: Single

DL: Dual *ONLY F384I and F387I*

BALLAST

EB: Electronic HPF <10% THD

EB

VOLTAGE

120: 120 Volts

220: 220 Volts

277: 277 Volts

FINISH

027: GREY

027

SPECIFICATION SUBMITTAL

Job Name: _____ Job Number: _____

SPECIFIER (ENGINEER/ARCHITECT)

Name: _____