



code 1850

Specifications

Construction: steel and cast aluminum. Heat resistant matt black finish.

Fresnel lens Ø 250 mm. - F 120

Extra-pure polished aluminum reflector.

Lampholder G38 (Bi-post 38).

Fitting halogen lamps 2000W CP41 (3200°k)

Manual focus control by rear knob.

Aluminum yoke with 29 mm. (1-1/8") spigot.

Power cable Titanex HAR H07 RN - section 3x2,5mmq

4,0 m. long for M.O. , 3,0 m. long for P.O.

Switch 10Amp. 250V (16 Amp. 125V), mounted on-board.

Supplied with integral wire guard, gel frame and 4-leaf barndoor.

Weight M.O. 11,600 kg. - P.O. 13,300 kg. (without accessories).

Accessories

Cod. 1851: 580 gr. (supplied with lamphead) Four leaf rotating barndoor.

Cod. 1852: 170 gr. (supplied with lamphead) Gel frame.

Cod. 1853: Single scrim.

Cod. 1854: Double scrim.

Cod. 1855: Half single scrim.

Cod. 1856: Half double scrim.

Cod. 315: C clamp with 29mm socket

Photometrics

DISTANCE 5 m	SPOT	FLOOD
light center value	13200	1065
beam angle= beam at 50% peak value	7°30'	58° 30'
field angle= beam at 10% peak value	31°	69° 40'
RATIO	1:12,4	

Fitting halogen lamps with G38 (Bi-post 38) base.



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