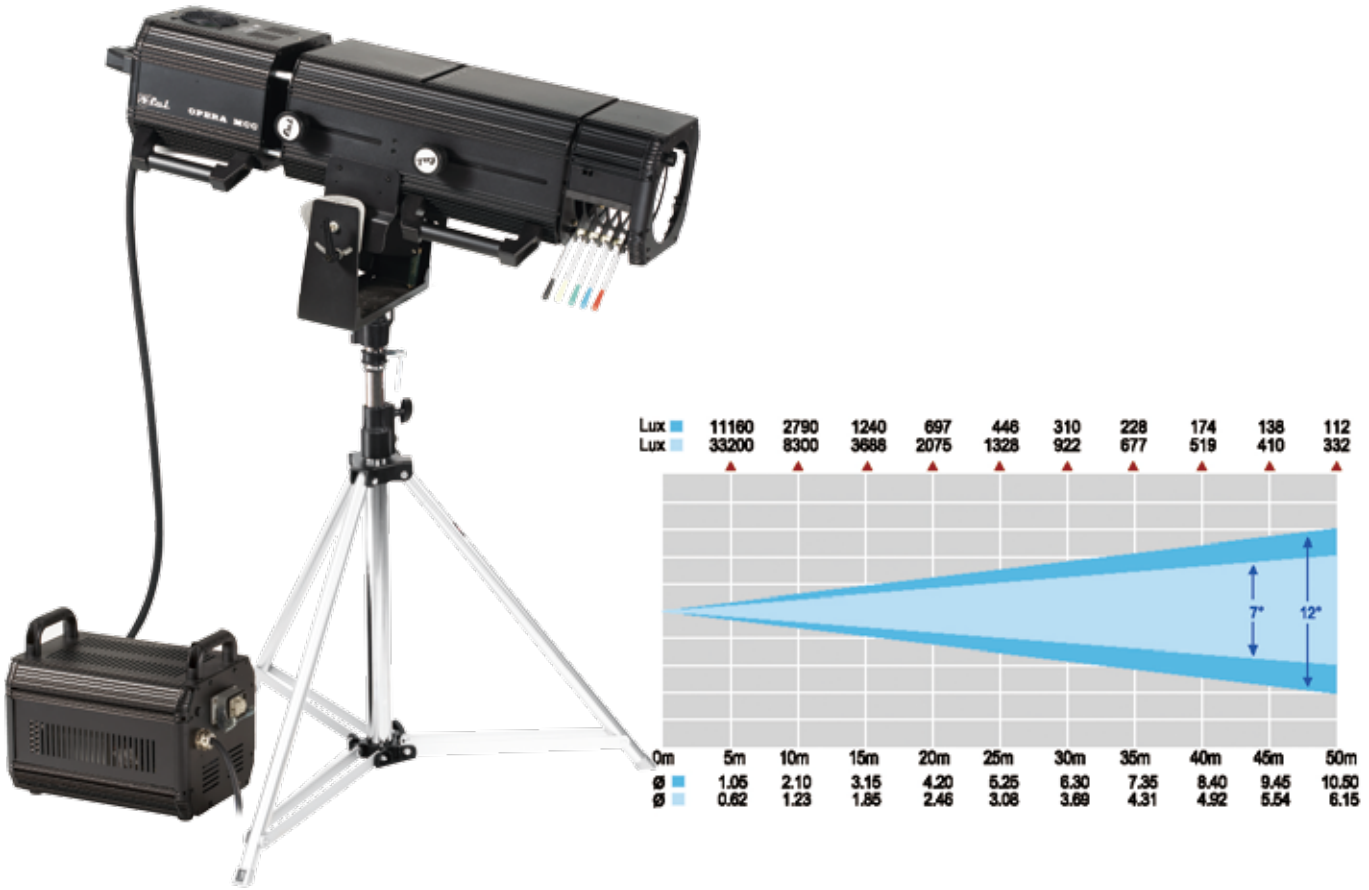
OPERA 1200 MK2 (PF 1163)



Descriptions

OPERA MMC-CB MK2 should be fixed on an appropriate stand which will remain stable on an incline of up to 15°using the bracket. Using all aluminium chassis, the HMI 1200/GS(OSRAM) or MSR 1200 (PHILIPS) lamp provides many benefits for a host of different lighting applications. it is equipped with an electronic ballast controllable via standard DMX 512, it is possible to dim the variable from 0% to 100%, beam angle from 5° to 12°, and also very suitable for discotheque application, during live shows, concert ... etc.

Opera 1200 MK2	
POWER SUPPLY:	230V 50Hz (240V and / or 60Hz to order).
POWER CONSUMPTION:	1600 VA at 230 V.
LAMP:	HMI1200/ GS (Osram). Color temperature 6000K Socket SFc15. 5-6 Life 750 hours (manufacturers rating). MSI1200 (Philips) Color temperature 6000K. Socket SFc15. 5-6. Life 1000 hours (manufacturers rating).
ZOOM:	Beam angle variable between 5°-12°.
DIMMER,BLACK-OUT:	Variable dimmer from 0% to 100%.
IRIS:	Iris included as standard. In the same position it is possible to mount the optional gobo holder which accepts standard M size gobos.
COOLING:	Forced cooling via 2 axial fans.
HOUSING:	Extruded aluminium profile and steel plate. Metal parts have epoxy powder paint finish. Easy access to lamp and main componerts.
CONTROL:	The projector may be mounted titled at +/16° from the horizontal axis. Maximum ambient temperature 35°C.
DIMENSIONS:	1172mm L x 406mm W x 495 mm H.
WEIGHT:	Projector 52.8kg. Ballast: 35kg.

