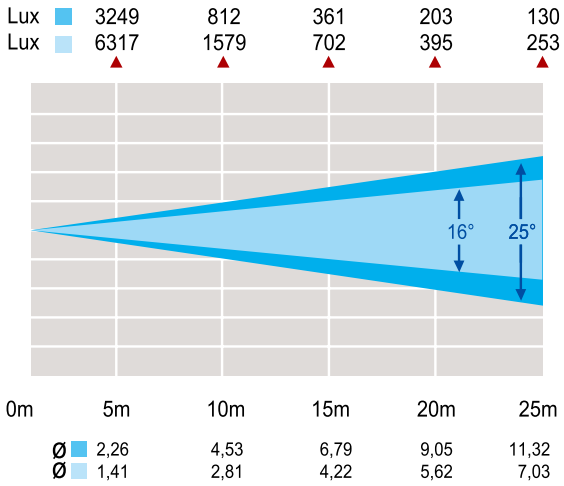
SPARK 250 (BLUE LINE) (PF 1307)





Descriptions

FAL launches its new high-end prefocus lamp series called SPARK. The SPARK 250 position itself on the top of the range and presents a superb collection of attractive and unparallel features. The new project use a HSD 250 or MSD250(PHILIPS) fast fit lamp. Has a optional colour changer for 5 dichroic filters. The light beam can be adjusted from 16°to 25°, it may be tilted +55°/-44° from the horizontal. THE SPARK 250 boasts a full set of features to make it suitable for a wide range of entertainment applications.

SPARK 250	
POWER SUPPLY:	230V 50Hz (60Hz to order).
POWERCONSUMPTION:	600VA at 230V.
LAMP:	HSD 250 or MSD 250 discharge lamp. Colour Temperature 5600K. Socket GY 9.5, life 2000 hours (manufacturer ratings).
DIVERGENCE:	16° to 25°.
SHUTTER:	Blackout shutter provided.
IRIS:	Interchangeable iris included.
DIMMER:	Optional dimmer unit (code 1308PF).
COLOURS:	Optional colour changer for 5 dichroic filters or gel (code 1307CC).
GOBO HOLDER:	Optional gobo holder for 66mm diameter M-size gobo (code 819PF).
COOLING:	Forced cooling via low noise axial fan.
HOUSING:	Extruded aluminium and steel plate. Metal parts have epoxy powder paint finish. Easy access to lamp and main components. Protection: IP20.
OPERATING CONDITIONS:	Projector may be tilted +55°/ -40° from the horizontal. Maximum ambient temperature 25°C.
DIMENSIONS:	850mm L x 290mm W x 300mm H (included bracket).
WEIGHT:	14.6kg.
REFERENCE NORM:	CE