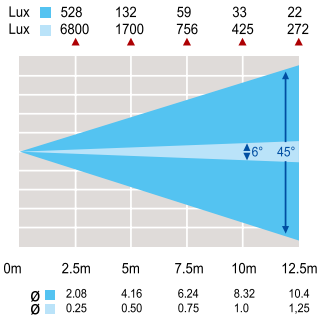
BLUE STAGE 500/1000 "T"

(PF 5051 PF 5053) / (PF 5055 PF 5057)

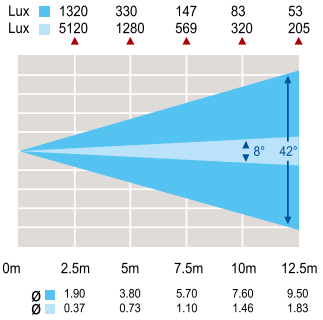


BLUE STAGE 500 "T"
(PF 5051 PF 5053)

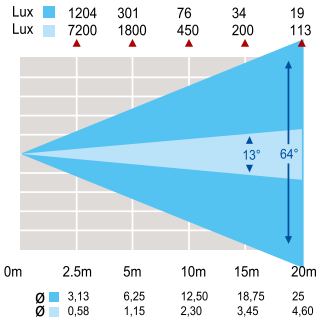
STAGE 500 T PC ANTIALO
PF 5051



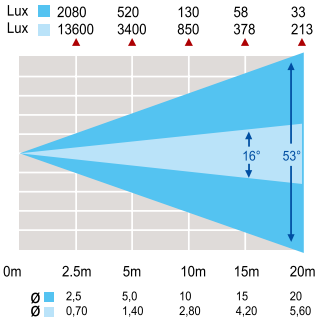
STAGE 500 T FRESNEL
PF 5053



STAGE 1000 T PC ANTIALO
PF 5055



STAGE 1000 T FRESNEL
PF 5057





BLUE STAGE 1000 "T"
(PF 5055 PF 5057)

Descriptions

New design and new shape for the traditional PC and Fresnel spots.
Easy to handle.
Smoother and more stable zoom rail.
All units are supplied with filter frames as standard and are fitted with protective mesh grills. The focus on the "T" Series is by means of an endless screw system for easy and accurate focusing.

	STAGE 500 "T"	STAGE 1000 "T"
POWER SUPPLY:	230V, 50/60Hz.	230V, 50/60Hz.
POWER:CONSUMPTION:	500W.	1000W.
LAMP:	T/25 (Philips). Colour temperature 3000K. Socket GY9.5. Life 600 hours (manufactures rating).	CP70 (Philips). Colour temperature 25000K. Socket GX9.5. Life 400 hours (manufactures rating).
COOLING:	Natural convection.	Natural convection.
HOUSING:	Extruded aluminium profile and steel plate. Metal parts have epoxy powder paint finish. Easy access to lamp and main components.	Extruded aluminium profile and steel plate. Metal parts have epoxy powder paint finish. Easy access to lamp and main components.
CONTROL:	The projector may be mounted titled at +90°/ -45°from the horizontal axis. Maximum ambient temperature 400C.	The projector may be mounted titled at +90°/ -45°from the horizontal axis. Maximum ambient temperature 400C.
DIMENSIONS:	310mm L x 270mm W x 160mm H (280mm including bracket).	365mm L x 300mm W x 250mm H (395mm including bracket).
WEIGHT:	3, 7 Kg-Fresnel. 4, 2 Kg-Antialo.	6Kg-Fresnel. 6,5Kg-Antialo.