SHAPE PRO 1000 11° - 27° (PF 1252)
SHAPE PRO 1000 20° - 40° (PF 1257)
SHAPE PRO 2000 11° - 27° (PF 1262)



Profile 1000 11° - 27°
PF 1252



Profile 1000 20° - 40°
PF 1257



Profile 2000 11° - 27°
PF 1262

Descriptions

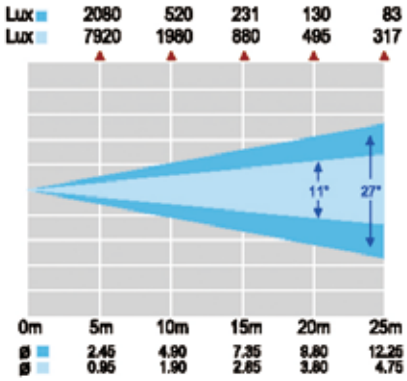
FAL launches its new premium range of profilers that present unparallel features and uncompromised design. These are to be sold in addition to the existing theatre range and offer an alternative for the most demanding lighting designers and lighting specifies.

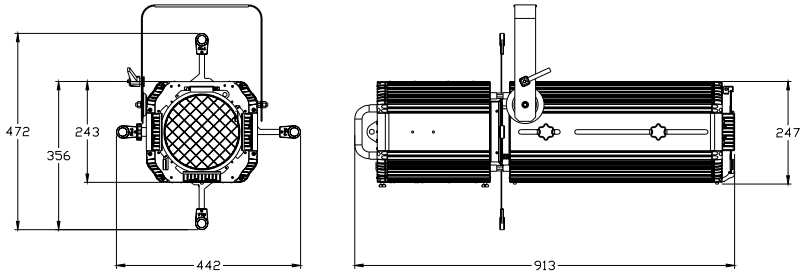
This new line has been conceived with the professionals in mind and the products are rock-solid and to withstand the most sturdy and challenging working and environments and conditions in theaters and TV studios.

The Shape Pro Series come with 20-40 degree optics (Shape Pro 20-40) or with a narrower 11-27 beam angle range (Shape Pro 11-27) both with Halogen 1000W Lamp.

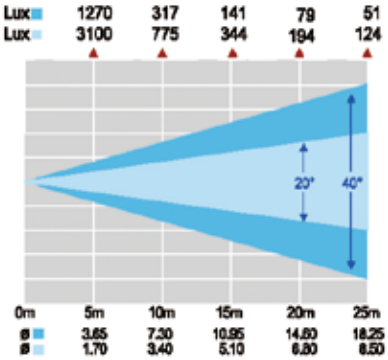
The third unit in the series is the Shape Pro 2000 with narrow 11-27 optics and 2000W halogen lamp.

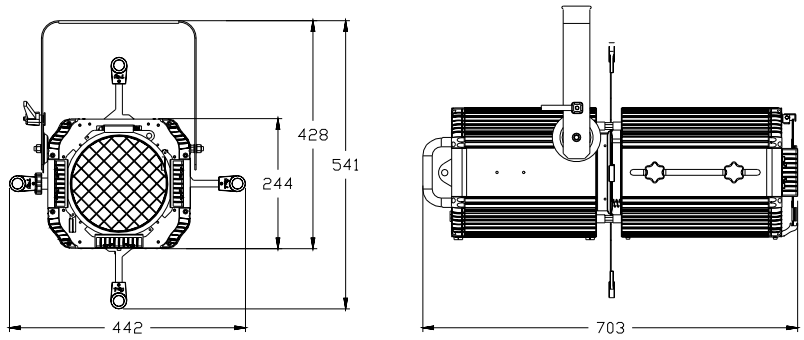
Profile 1000 11° - 27° PF 1252



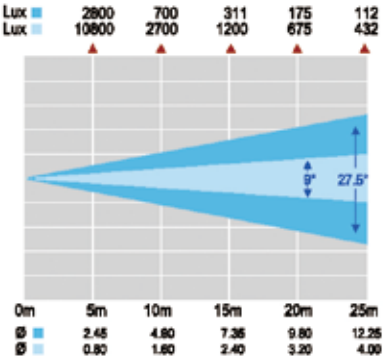


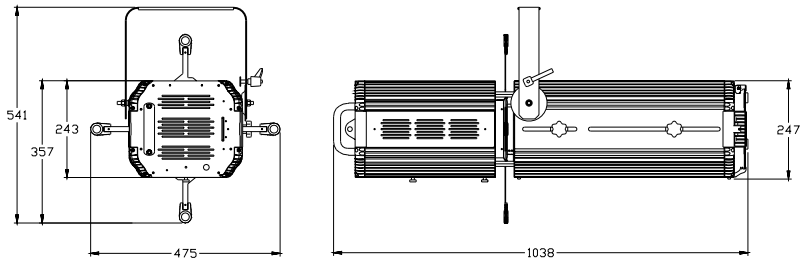
Profile 1000 20° - 40° PF 1257





Profile 2000 11° - 27° PF 1262





	Profile 1000 11° - 27°	Profile 1000 20° - 40°	Profile 2000 11° - 27°
POWER SUPPLY:	230V, 50/60Hz.	230V, 50/60Hz.	230V, 50Hz (240V or 60Hz to order).
LAMP:	CP70 1000W.	CP70 1000W.	CP72 2000W.
	Socket GX 9.5.	Socket GX 9.5.	Socket GY16.
	Life 400 hours (manufacturers rating).	Life 400 hours (manufacturers rating).	Life 400 hours (manufacturers rating).
OPTICS:	High efficiency reflector coated aluminium.	High efficiency reflector coated aluminium.	High efficiency reflector coated aluminium.
	Plano-convex zoom lenses.	Plano-convex zoom lenses.	Plano-convex zoom lenses.
	Typical throw distance from 5 to 25m.	Typical throw distance from 5 to 25m.	Typical throw distance from 5 to 25m.
ZOOM:	Beam angle variable between 11° - 27°.	Beam angle variable between 20° - 40°.	Beam angle variable between 9° - 28°.
BEAM SHAPERS:	Steel shutter blades.	Steel shutter blades.	Steel shutter blades.
IRIS:	Diaphragm diam.	Diaphragm diam.	Iris included as standard.
	55m to order.	55m to order.	In the same position it is possible to mount the optional gobo holder which accepts standard M size gobos.
COOLING:	Construction assisted convection cooling.	Construction assisted convection cooling.	Forced cooling via axial and turbine fans.
HOUSING:	Extruded aluminium profile.	Extruded aluminium profile.	Extruded aluminium profile and steel plate.
	Metal parts have epoxy powder paint finish.	Metal parts have epoxy powder paint finish.	Metal parts have epoxy powder paint finish.
	Easy access to lamp and main components.	Easy access to lamp and main components.	Easy access to lamp and main components.
CONTROL:	The projector may be mounted titled at +80° / -45° from the horizontal axis.	The projector may be mounted titled at +80° / -45°from the horizontal axis.	The projector may be mounted titled at +80° / -45°from the horizontal axis.
	Maximum ambient temperature 35°C.	Maximum ambient temperature 35°C.	Maximum ambient temperature 35°C.
DIMMENSIONS:	244mm x 442mm x 703mm	247mm x 442mm x 913mm	247mmx 475mm x 1038mm
(H x W x D)	(541mm including bracket).	(541mm including bracket).	(541mm including bracket.)
WEIGHT:	12.5kg.	13.5kg.	15kg.