VOYAGER 1200 / 1200EB (PF 1225 / PF 1226)



VOYAGER 1200



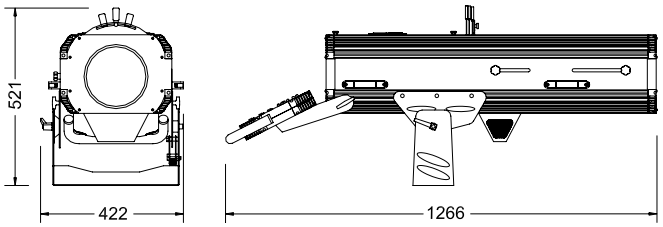
VOYAGER 1200 EB

Descriptions

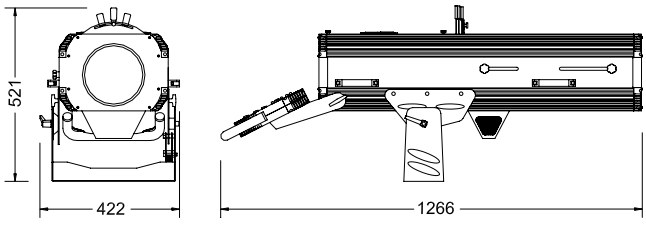
Starlight and Voyager are the ultimate combination of professional followspots and long-throw colour Changer. Although the units were mainly designed as theatre projectors, they are also very suitable for discotheque application, during live shows, tec.

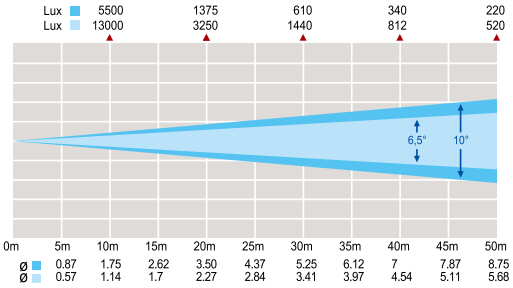
Both units have a very innovative design and perfectly balanced bodies. The dedicated DMX compatible central control systems located on the rear of the projector allow easy and immediate use of the main features of the units. Furthermore the Voyager control panel is detachable to provide convenient access whatever the operating position of the projector. With Electronic ballast to order. Differences in specification are indicated in technical data.

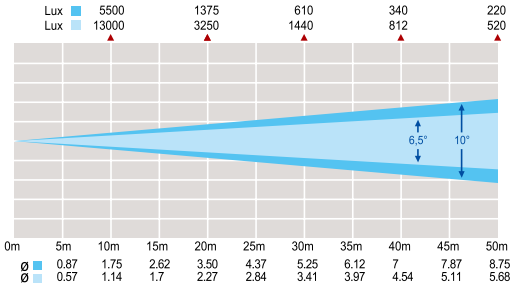
VOYAGER 1200



VOYAGER 1200 EB







	VOYAGER 1200	VOYAGER 1200 EB
POWER SUPPLY:	230V 50/60Hz (PF1225). 200V 50/60Hz (DPF1225).	180V to 265V 50/60Hz.
POWER CONSUMPTION:	1900VA at 230V.	1600VA to 230V.
LAMP:	HMI 1200 GS DE (Osram). Colour temperature 6100K. Socket SFc 15.5 life 1000 hours (manufacturer ratings).	HMI 1200 GS DE (Osram). Colour temperature 6100K. Socket SFc 15.5 life 1000 hours (manufacturer ratings).
COLOURS:	7 dichroic filters with high chromatic yield + white. Variable speed continuous colour wheel rotation to produce rainbow effect.	7 dichroic filters with high chromatic yield + white. Variable speed continuous colour wheel rotation to produce rainbow effect.
IRIS:	Variable iris system.	Variable iris system.
PROFILE SYSTEM:	Profile system of two levers with the possiblility to rotate through 45°.	Profile system of two levers with the possiblility to rotate through 45°.
SHUTTER STROBE DIMMER:	Fast action shutter for beam blackout also provides strobe effect with strobe speed fully adjustable from 1 to 7 flashes per second. Shutter also acts as a linear mechanical dimmer from 0 to 100%.	Fast action shutter for beam blackout also provides strobe effect with strobe speed fully adjustable from 1 to 7 flashes per second. Shutter also acts as a linear mechanical dimmer from 0 to 100%.
FOCUS:	Manual focus system.	Manual focus system.
TEMPERATURE FILTER:	1 colour temperature correction filter for 3200K.	colour temperature correction filter for 3200K.
FROST FILTER:	1 frost filter.	1 frost filter.
GOBO HOLDER:	Optional gobo holder (FAL code PF 815) for M size 66mm gobos.	Optional gobo holder (FAL code PF 815) for M size 66mm gobos.
GOOSENECK LAMP:	3 pin XLR power socket for optional gooseneck 24V 3W lamp (FAL code LA 201). Compatible with Littlite 12X-HI.	3 pin XLR power socket for optional gooseneck 24V 3W lamp (FAL code LA 201). Compatible with Littlite 12X-HI.
ZOOM:	Manually adjustable from 6.5°to 10°.	Manually adjustable from 6.5°to 10°.
MOTORS:	6 stepper motors controlled via microprocessor.	6 stepper motors controlled via microprocessor.
CONTROL:	Digital DMX 512 or manually from back panel.	Digital DMX 512 or manually from back panel.
COOLING:	Forced cooling by axial fans.	Forced cooling by axial fans.
OPERATING CONDITIONS:	Projector can work tilted up to +/- 15°from the horizontal. Maximum ambient temperature 25°C.	Projector can work tilted up to +/- 15°from the horizontal. Maximum ambient temperature 25°C.
HOUSING:	Extruded aluminium with epoxy paint finish. Easy access to lamp and main components. Protection IP20.	Extruded aluminium with epoxy paint finish. Easy access to lamp and main components. Protection IP20.
DIMMENSIONS(H x W x D):	381mm x 422mm x 1266mm(521mm including bracket).	381mm x 422mm x 1266mm(521mm including bracket).
WEIGHT:	48kg	48kg
REFERENCE NORM:	CE.	CE.