

FRESNEL & PRISM CONVEX

FRESNEL & PRISM CONVEX SPOTLIGHT

These two luminaries are most often used in theatre for top or back lighting at medium throw distance. Kupo's Fresnel and Prism Convex possess the following features:



Ribbed body and meshed top plate for better cooling convection



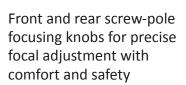
for efficiently setting gel frame; a lightweight folded steel gel frame is supplied



Positive and friction disk ensures firm yoke locking; bakelite knob for greater heat reistance



Hinged lamp tray for easily lamp replacement and reflector cleanup without additional tool





Safety wire location hole on the rear plate for easily access



Concentric ripple Fresnel lens casts soft and even light beam projection



Taking out lamp spacer turns 1000W to 1200W, and 500W to 650W fixture

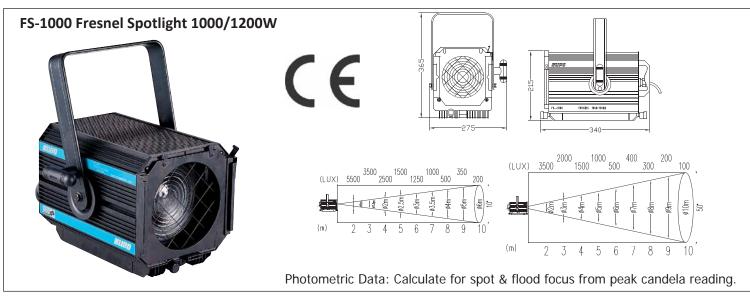


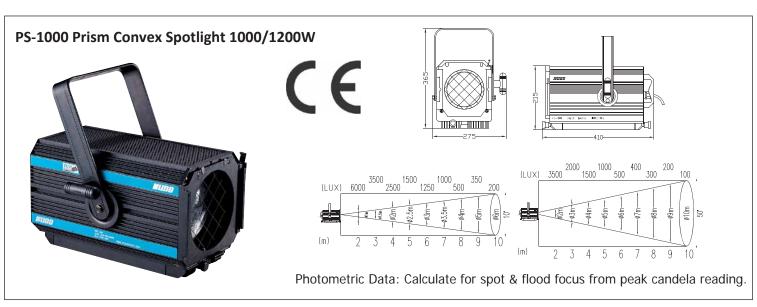
Constructed of high tensile aluminum extrusion and high pressure die-cast, for max. durability and lightweight



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FS-500 Fresnel Spotlight 500/650W CE(LUX) 2000 1000 750 500 350 300 250 200 (LUX) 3000 2000 1500 1000 500 300 250 200 100 Photometric Data: Calculate for spot & flood focus from peak candela reading.







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Socket



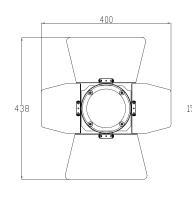
Barndoor



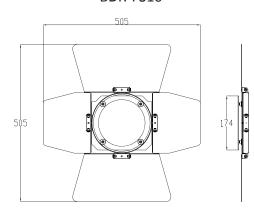
Lamp







BDR-FS10



Part Number	Description	Weight (kg)
FS-500	Fresnel spotlight 500/650W; lampholder GY9.5, Lamp: T18/500W; T26/650W, Black (take-out lampbase spacer for 650W)	4.08
FS-1000	Fresnel spotlight 1000/1200W; lampholder GX9.5, Lamp: T19/1000W; T29/1200W, Black (take-out lampbase spacer for 1200W)	5.86
PS-1000	Prism convex spotlight 1000/1200W; lampholder GX9.5, Lamp: T19//1000W; T29/1200W, Black (take-out lampbase spacer for 1200W)	6.41
Barndoor		
BDR-FS05	Barndoor for FS-500, Black	0.90
BDR-FS10	Barndoor for FS-1000, Black	1.18
Socket		0.24
GY-9.5	Socket for FS-500	0.21
GX-9.5	Socket for FS-1000 and PS-1000	0.21
Lamp		0.04
LFP-500	Lamp for FS-500	
LFP-1000	Lamp for FS-1000 and PS-1000	0.07