

GHR series

FRESNEL'S HALOGEN FIXTURE FOR PROFESSIONAL USE

Fixture of a die cast aluminum construction with Fresnel's lens intended for scene illumination with very soft edged beam. The fixture enables continuous regulation of the beam size. The fixture is intended mainly for scene and person illumination from the auditorium to the stage. Part of the delivery is a Metal frame for gels (filters) and the power cord with plug.



GHR 500

ID Nr. 0105006

spot fixture with Fresnel's lens

GHR 1000

ID Nr. 0105005

spot fixture with Fresnel's lens

GHR 2000

ID Nr. 0105007

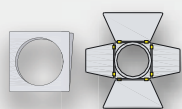
spot fixture with Fresnel's lens

Photometric data

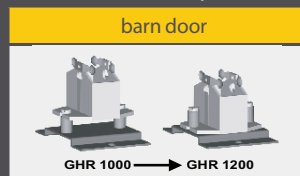
Luminaire type		Distance (m)								
		2	4	6	8	10	12	14	16	18
GHR 500	10°	5200	1800	1000	700	400	300	250	190	170
	65°	900	300	160	100	70	50	40	30	25
GHR 1000	10°	8000	2400	1200	850	550	400	250	220	170
	50°	1600	600	280	140	90	50	40	20	15
GHR 2000	10°	5000	1500	950	600	400	270	220	200	170
	50°	3000	1000	500	300	200	160	150	120	90

Accessories

	Metal frame	barn door
GHR 500	150×150	150×150
GHR 1000	185×185	185×185
GHR 2000	245×245	245×245



Base GX 9,5 adjustment



Light sources (lamps)

Reflektor	500/650 W	1000/1200 W	2000 W
Base	GY 9,5	GX 9,5	GY 16
Lens	ø 120	ø 150	ø 200

Dimensions and weight

Fixture	A	B	C	D	H	L	P	m (kg)
GHR 500	200	145	215	160	280	270	325	3,2
GHR 1000	200	155	300	245	325	295	340	7
GHR 2000	285	185	325	280	430	355	455	10

