

Technical Data

FRESNELS



THH/THP/THV/THM/5001 JHC				
SPOT FOCUS 7"				
BEAM Ø (m)	0.8	1.2	1.8	
ILLUMINATION (Lux)	5400	1360	980	
	5m	10m	15m	
FLOOD FOCUS 52"				
BEAM Ø (m)	5	10	15	
ILLUMINATION (Lux)	288	97	43	
Lamp: 1000 W - 200 h				

THH/THP/THV/THM/1002 JHC				
SPOT FOCUS 4"				
BEAM Ø (m)	0.4	0.8	1.2	
ILLUMINATION (Lux)	1200	3150	1400	
	5m	10m	15m	
FLOOD FOCUS 53"				
BEAM Ø (m)	5	10	15	
ILLUMINATION (Lux)	480	120	53	
Lamp: 1000 W - 200 h				

THH/THP/THV/THM/1002 JHC				
SPOT FOCUS 3"				
BEAM Ø (m)	0.3	0.6	0.9	
ILLUMINATION (Lux)	2000	4000	1333	
	5m	10m	15m	
FLOOD FOCUS 42"				
BEAM Ø (m)	3.9	7.8	11.7	
ILLUMINATION (Lux)	860	215	99	
Lamp: 1000 W - 200 h				

Soft edged spot with fresnel lens
Light but robust construction - extruded aluminium body.
Finned body ensures efficient heat dissipation
No light spill generated. Easily maintained
Colour frames to DIN standards

1000 W

Ø 150 mm - focusing by means of lead screw controlled from front and rear

APPLICATIONS: All sizes of stage, stage bridges, booms, F.O.H.

LIGHTING: General, frontal, back lighting, side lighting, directional lighting

CE Ø 150 mm - variable focus by means of manual slide at the bottom of the luminaire

APPLICATIONS: Stages of all sizes

LIGHTING: General, back lighting, side lighting, directional lighting

MODELS

	THH	THP	THV	THM	THH	THP	THV	THM	THH	THP	THV	THM	THH	THP	THV	THM
1001	1002	1001	1002	1001	1002	1001	1002	1001	1002	1001	1002	1001	1002	1001	1002	1001
JHC	JHC	JHC	JHC	JHC	JHC	JHC	JHC	JHC	JHC	JHC	JHC	JHC	JHC	JHC	JHC	JHC
CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE

CONTROL

manual - remote operated - mole cont. - with press. - with

DIMENSIONS (mm)

A	395	385	420	420	545	545	545	545	300
B	295	295	365	365	315	315	345	345	295
C	390	390	540	540	550	550	610	610	345
D	270	270	310	310	275	275	275	275	270
Net weight (kg)	8.8	7.2	8.7	9.1	11.5	11.9	26.8	27.2	5



2000 W

Ø 200 mm - Focusing by means of lead screw controlled from front and rear

APPLICATIONS: Medium and large stages, F.O.H. bridges

LIGHTING: Frontal, back lighting, side lighting, directional lighting

CE Ø 200 mm - Focusing by means of lead screw controlled from front and rear

APPLICATIONS: Medium and large stages

LIGHTING: Back lighting, side lighting, directional lighting

MODELS

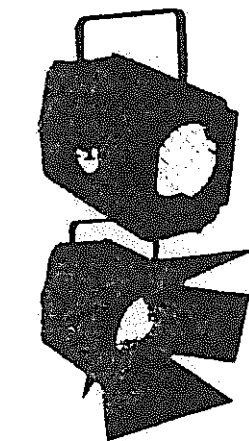
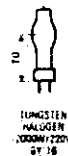
	THH	THP	THV	THM	THH	THP	THV	THM	THH	THP	THV	THM
2001	2001	2001	2001	2001	2001	2001	2001	2001	2001	2001	2001	2001
JHC	JHC	JHC	JHC	JHC	JHC	JHC	JHC	JHC	JHC	JHC	JHC	JHC
CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE

CONTROL

manual - remote operated - mole cont. - with press. - with

DIMENSIONS (mm)

A	520	545	670	670	385
B	380	435	400	430	380
C	530	660	660	750	480
D	365	405	370	370	365
Net weight (kg)	12.8	16.8	18.3	23.8	10.3



THH/THP/THV/THM/2001 JHC				
SPOT FOCUS 3"				
BEAM Ø (m)	0.25	0.5	0.75	
ILLUMINATION (Lux)	31000	7500	3333	
	5m	10m	15m	
FLOOD FOCUS 50"				
BEAM Ø (m)	4.7	9.4	14.1	
ILLUMINATION (Lux)	600	200	88	
Lamp: 2000 W - 400 h				

CE THH/THP/THV/THM/2002 JHC				
SPOT FOCUS 1"				
BEAM Ø (m)	0.1	0.2	0.3	
ILLUMINATION (Lux)	12400	3100	1333	
	5m	10m	15m	
FLOOD FOCUS 40"				
BEAM Ø (m)	4.7	9.4	14.1	
ILLUMINATION (Lux)	1500	500	173	
Lamp: 2000 W - 400 h				

5000 W

Ø 250 mm - Focusing by means of lead screw controlled from the rear

APPLICATIONS: Large stages, F.O.H. bridges

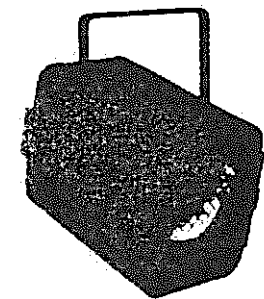
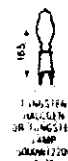
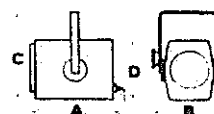
LIGHTING: Frontal lighting, back lighting, side lighting, directional lighting, long throw lighting

MODEL: THH 5001 GUC - manual

Net weight: 21 kg

DIMENSIONS (mm)

A = 650
B = 475
C = 670
D = 465



THH 5001 GUC				
SPOT FOCUS 5"				
BEAM Ø (m)	0.4	0.8	1.2	
ILLUMINATION (Lux)	3000	1500	1000	
	5m	10m	15m	
FLOOD FOCUS 42"				
BEAM Ø (m)	3.9	7.8	11.7	
ILLUMINATION (Lux)	2200	550	220	
Lamp: 5000 W - 400 h				