

Application	
Beam style	well-defined, flat field profile projection
Suitable for	large scale theatre
Specification level	professional range
Beam angle	8° - 22°
Typical throw distance	6 – 30m

Electrical specifications	
Supply Volts	230/240V AC single phase
Max. Lamp Watts	2000W
Lamp base	GY16
Auto-disconnect	double-pole microswitch
Cooling	low-noise fan-assisted ventilation
Cable/connection	2m, 3 x 2.5mm ² flexible cable to bare ends
Standards Compliance	EN60598-2-17, CE marked

Mechanical specifications	
Paint/Finish	black epoxy powder paint
Lamp House Construction	extruded aluminium and sheet steel
Reflector	68mm diameter, glass
Optical system	double condenser with variable zoom
Mounting & suspension	steel stirrup with 12mm centre hole and DIN mounting.
Handle	rear
Weight/Packed weight	14.7kg / 18.0kg
Packed volume	0.17m ³
Filter cut size	185 x 185mm
Accessory runners	3 slots
Safety guard	supplied
Colour frame	metal, 185 x 185mm, supplied
Lamp access	hinged base
Lens access	hinged panel on top of lamp tube

Operational specifications	
Focus adjustment	slide zoom controls (dia. and softness) at side
Lamp alignment	factory set
Beam Shaping	4 shutters, included + iris, accessory
Positional adjustment	lever tilt clamp

Lamp types	
2000W	CP72 GY16 230/240V 3200K 480 hrs

Accessories	
Lamps	see above
Spare metal colour frame	20100106
Spare safety guard	20100206
Iris diaphragm	20100707
Gobo holder, A/B size, metal	20100807
Hook clamp HD	20101000
Safety bond	20101300

Photometric data	
Narrow focus	CP72
Beam dia.	2.0 2.2 2.5 2.8 3.1 3.4 3.6 3.9 4.2 m
lux	2443 1870 1478 1197 989 831 708 611 532
Distance	14 16 18 20 22 24 26 28 30 m

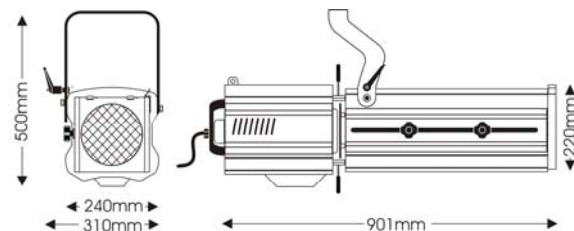
Wide focus	
Beam dia.	2.3 3.1 3.9 4.7 5.4 6.2 7.0 7.8 8.6 m
lux	5556 3152 2000 1389 1020 781 617 500 413
Distance	6 8 10 12 14 16 18 20 22 m

tono[®] 8/22 plus

2000W

profile spotlight

part number: ■ 10904020 □ 10904021 ■ 10904022



This powerful 2Kw narrow-angle profile spotlight is designed for use in larger venues which demand exceptional beam quality and gobo projection.

In addition to a double condenser optical system, features include an 8° - 22° zoom focus, rotating gate, a cranked fork and a double-microswitch interlock for safe lamp replacement.

A colour frame, safety guard, 4 beam shutter and 2m mains cable are also supplied as standard.



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