

## Application

Beam style	asymmetric flood
Suitable for	cyclorama lighting, large scale theatre and TV studios where the position of the luminaires needs to be changed frequently
Specification level	professional range
Typical throw distance	2 - 10m

## Electrical specifications

Supply Volts	230/240V AC single phase
Max. Lamp Watts	1250W
Lamp base	R7s
Auto-disconnect	double-pole microswitch
Cable/connection	1.5m, 3x1.5mm <sup>2</sup> flexible cable to bare ends
Standards Compliance	EN60598-2-17, CE marked

## Mechanical specifications

Paint/Finish	black/silver/white epoxy powder paint
Lamp House Construction	steel-sheet body with hinged front access door
Reflector	asymmetrical, aluminium
Mounting & suspension	pole-operated stirrup with BS spigot for the control of pan and tilt movement
Weight/Packed weight	7 kg / 9,5kg
Packed volume	0.08m <sup>3</sup>
Filter cut size	290 x 270mm
Accessory runners	1 slot
Safety glass	included
Colour frame	metal, 290 x 270mm supplied
Lamp access	front access

## Operational specifications

Working position	max. tilting $\pm 180^\circ$ from vertical
Positional adjustment	pole-operated control on pan and tilt

## Lamp types

625W	P2/10 R7s 230/240V 3200K 150 hrs
1000W	P2/7 R7s 230/240V 3200K 200 hrs
1250W	P2/12 R7s 230/240V 3200K 200 hrs

LDR recommends Philips lamps

## Accessories

Spare metal colour frame	■20100112 □20100112B ■20100112C
Spare clear safety glass	20101412
4-leaf barndoor	■20100492 □20100492B ■20100492C
Safety bond	20101300

## Photometric data

Horizontal	P2/7									
Beam dia.	4.8	7.2	9.5	11.9	14.3	16.7	19.1	21.5	23.8	m
lux	4688	2083	1172	750	521	383	293	231	188	
Distance	2	3	4	5	6	7	8	9	10	m

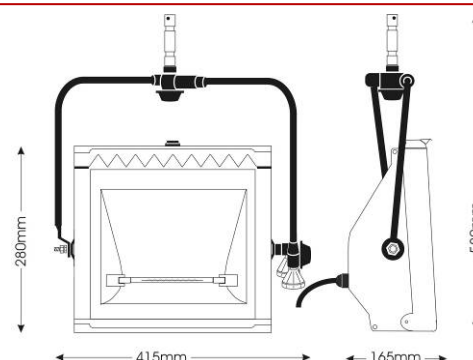
Vertical										
Beam dia.	5.7	8.6	11.4	14.3	17.1	20.0	22.9	25.7	28.6	m
lux	4950	2200	1238	792	550	404	309	244	198	
Distance	2	3	4	5	6	7	8	9	10	m

# inno<sup>®</sup> A1000 PO

## 625W - 1250W

### pole-operated asymmetric floodlight

part number: ■12806050 □12806051 ■12806052



Asymmetric 1Kw floodlight featuring a pole-operated stirrup for the control of pan and tilt. Ideal to evenly illuminate a backcloth, cyclorama or scenic pieces from an oblique angle in larger venues or TV studios.

Each unit has a hinged front access door and a double-microswitch interlock for safe lamp replacement.

A colour frame, safety glass and 1.5m mains cable is also included for each unit.



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