variable-spread, well-defined soft beam
medium to large scale theatre
professional range
8° - 60°
2 – 17m

Electrical specifications	
Supply Volts	230/240V AC single phase
Max. Lamp Watts	1200W
Lamp base	GX9.5
Auto-disconnect	double-pole microswitch
Cable/connection	1.5m 3x1.5mm² flexible cable to bare ends
Standards Compliance	EN60598-2-17, CE marked

Mechanical specifications	
Paint/Finish	black white or silver epoxy powder paint
Lamp house construction	extruded aluminium and sheet steel
Reflector	100mm diameter aluminium
Lens	150mm diameter Pebble-Convex
Mounting & suspension	steel stirrup with 12mm centre hole and DIN mounting. Stirrup rotates 360° around the body of the luminaire
Rear handle	yes
Weight/Packed weight	6.2kg / 7,6kg
Packed volume	0.05m ³
Filter cut size	185 x 185mm
Accessory runners	3 slots
Safety guard	included
Colour frame	metal, 185x185mm, supplied
Lamp access	hinged base
Lens access	front and via lamp access

Operational specifications Focus adjustment screw-focus with front and rear control Working position max. tilting ±90 ° from horizontal Beam Shaping using barndoor accessory Positional adjustment single rim-clamp tilt lock

Lamp types	
650W 230V	CP67 3200K 120 hrs / T21 3000K 900 hrs
1000W 230V	CP70 3200K 240 hrs / T19 3050K 900 hrs
1200W 230V	CP90 3200K 240 hrs / T29 3000K 480 hrs
1000W 115/120V	T11 3050K 750 hrs GE88515
LDR recommends Philips lamps	

Accessories	
Spare metal colour frame	■20100106 □20100106B ■20100106C
Spare safety guard	■20100206 □20100206B □20100206C
4-leaf barndoor, aluminium	■20100306 □20100306B □20100306C
	□ ■ 20100306D ■ ■ 20100306E
Hook clamp	20100900
Safety bond	20101300
Colour scroller Xpress 19	20106019 with mounting plate 20600006

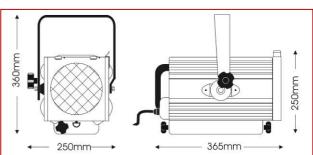
Photometri	ic data										
Spot focus CP90								P90			
Beam dia.	1.3	1.4	1.5	1.7	1.8	2.0	2.1	2.2	2.4	m	
lux	3022	2448	2023	1700	1449	1249	1088	956	847		
Distance	9	10	11	12	13	14	15	16	17	m	
Flood focus											
Beam dia.	2.3	3.5	4.6	5.8	6.9	8.1	9.2	10.4	11.5	m	
lux	2440	1084	610	390	271	199	153	120	98		
Distance	2	3	4	5	6	7	8	9	10	m	

nota® pc1200 plus

650W - 1200W pebble-convex

part number: ■10852000 □10852001 □10852002





Quality 1/1200W pc spotlight with a screw focus variable-spread tight-edged beam, an easily adjustable lamp position for either 1000W or 1200W lamps, effective tilt lock and double-microswitch interlock for safe lamp replacement.

A colour frame, safety guard and 1.5m mains cable are included as standard.

Specials: also available with polished pebble convex (PPC) lens part # 10852100



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