NOTA PC 1200 PLUS

■ 10852000 230V *Black* □ 10852001 230V *White* ■ 10852002 230V *Silver*
■ 11852000 120V *Black* □ 11852001 120V *White* ■ 11852002 120V *Silver*

ACCESSORIES

20100106
colour frame, black
20100106B
colour frame, white
20100106C
colour frame, silver
20100206
safety guard, black
20100206B
safety guard, white
20100206C
safety guard, silver
20100306
4-leaf barndoor, black
20100306B
4-leaf barndoor, white
20100306C
4-leaf barndoor, silver
20100306D
4-leaf barndoor, white/black
20100306E
4-leaf barndoor, silver/black
20100900
hook clamp
20101100
alu-grip clamp
20101200
safety bond
20106019
colour scroller Xpress 19

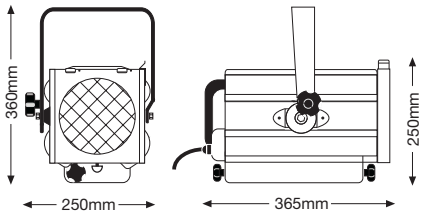
PRODUCT SPECS

lens type
150mm dia. pebble-convex
reflector
100mm dia. aluminium
microswitch
double-pole
colour frame
185x185mm
throw
2-17m
beam angle
8°-60°
lamp base
GX9.5 (230V) - G22 (120V)
weight
6,2kg (230V) 6,4kg (120V)

COMPATIBLE LAMPS

CP67	**GX9.5**	650W 230V/240V 3200°K 120hrs
T21	**GX9.5**	650W 230V/240V 3000°K 900hrs
CP70	**GX9.5**	1000W 230V/240V 3200°K 240hrs
T19	**GX9.5**	1000W 230V/240V 3050°K 900hrs
CP90	**GX9.5**	1200W 230V/240V 3200°K 240hrs
T29	**GX9.5**	1200W 230V/240V 3000°K 480hrs
EGT	**G22**	1000W 120V 3200°K 300hrs

• LDR recommends Philips lamps



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, improved tilt lock and double-microswitch interlock for safe lamp replacement. A colour frame, safety guard and 1.5m mains cable are included as standard.

Illuminatore piano-convesso da 1000/1200W per uso professionale, dal fascio di luce estremamente omogeneo e definito. Dispone di un semplice sistema di riposizionamento lampada, efficace sistema di bloccaggio forcella e doppio microinterruttore di sicurezza. Fornito di serie completo di telaio portagelatina, rete di protezione e 1,5m cavo di alimentazione.

PHOTOMETRIC DATA — CP90

SPOT	m ø	1,3	1,4	1,5	1,7	1,8	2,0	2,1	2,2	2,4
	lux	3.022	2.448	2.023	1.700	1.449	1.249	1.088	956	847
	m →	9	10	11	12	13	14	15	16	17
FLOOD	m ø	2,3	3,5	4,6	5,8	6,9	8,1	9,2	10,4	11,5
	lux	2.440	1.084	610	390	271	199	154	120	98
	m →	2	3	4	5	6	7	8	9	10