

NOTA PC 1200 PLUS



10852000 230V black
10852001 230V white
10852002 230V silver

11852000 120V black
11852001 120V white
11852002 120V silver

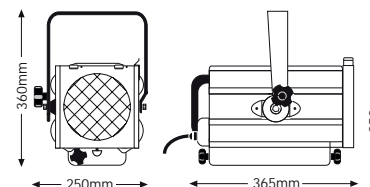
PPC 10852100 black
10852101 white
10852102 silver



COMPATIBLE LAMPS

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

LDR recommends Philips lamps



ACCESSORIES

20100106	colour frame, black
20100106B	colour frame, white
20100106C	colour frame, 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	6,2 kg (230V) - 6,4 kg (120V)



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.

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 forcilla 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