

# TEMPO *PC 650 PRO*



10602200 black

10602201 white

10602202 silver



## COMPATIBLE LAMPS

<b>M38</b>	GY9.5	300W	230V/240V	2950K	2000 hrs
<b>M40</b>	GY9.5	500W	230V/240V	2950K	2000 hrs
<b>T18</b>	GY9.5	500W	230V/240V	3000K	360 hrs
<b>T25</b>	GY9.5	500W	230V/240V	3000K	360 hrs
<b>T26</b>	GY9.5	650W	230V/240V	3050K	600 hrs
<b>T27</b>	GY9.5	650W	230V/240V	3050K	600 hrs

LDR recommends Philips lamps

## ACCESSORIES

20100103	colour frame, black
20100103B	colour frame, white
20100103C	colour frame, silver
20100303	4-leaf barndoor, black
20100303B	4-leaf barndoor, white
20100303C	4-leaf barndoor, silver
20100303D	4-leaf barndoor, white/black
20100303E	4-leaf barndoor, silver/black
20100900	hook clamp
20101300	safety bond
20106013	colour scroller Xpress 13
20600003	plate 150x150mm for Xpress13

## PRODUCT SPECS

**lens type**  
120mm dia. pebble-convex

**reflector**  
55mm glass

**microswitch**  
double-pole

**colour frame**  
150x150mm

**throw**  
2-10m

**beam angle**  
7°-58°

**weight**  
4,3 kg

Pro-version of the extremely popular Tempo pc 650 Plus, featuring a double-microswitch disconnecter for safe lamp replacement.

Tempo pc650 Pro is a simple yet high quality 650W PC spotlight featuring a slide-focus variable-spread beam to offer more definition than the softer Fresnel beam.

Tempo pc650 Pro is ideal for close projection in small stage venues and whenever budget and safety are priority.

A colour frame, safety guard and 1,5m mains cable are all included as standard.

Versione Pro, dotata di doppio microinterruttore di sicurezza, dell'estremamente popolare Tempo pc650Plus. Tempo pc650Pro è un illuminatore piano-convesso da 650W, compatto e versatile, adatto all'utilizzo su piccole scene o in ambiente amatoriale.

Produce un fascio di luce intenso, omogeneo e ben definito. Fornito di serie completo di telaio portagelatina, rete di protezione e 1,5m cavo di alimentazione.

## PHOTOMETRIC DATA T27

SPOT	m Ø	0,2	0,4	0,5	0,6	0,7	0,9	1,0	1,1	1,2
	lux	24.800	11.022	6.200	3.968	2.756	2.024	1.550	1.225	992
	m	2	3	4	5	6	7	8	9	10
FLOOD	m Ø	2,2	3,3	4,3	5,5	6,7	7,8	8,9	10,0	11,1
	lux	2.148	955	537	344	239	175	134	106	86
	m	2	3	4	5	6	7	8	9	10

