

TEMPO F 650 PLUS

 10601000 Black

 10601001 White

 10601002 Silver

ACCESSORIES

20100103
colour frame, black

20100103B
colour frame, white

20100103C
colour frame, silver

20100203
safety guard, black

20100203B
safety guard, white

20100203C
safety guard, silver

20100303
4-leaf barndoors, black

20100303B
4-leaf barndoors, white

20100303C
4-leaf barndoors, silver

20100303D
4-leaf barndoors, white/black

20100303E
4-leaf barndoors, silver/black

20100900
hook clamp

20101100
alu-grip clamp

20101200
safety bond

2 **20106013**
colour scroller Xpress 13

PRODUCT SPECS

lens type
120mm dia. Fresnel

reflector
55mm dia. glass

microswitch
no

colour frame
150x150mm

throw
2-10m

beam angle
7°-60°

weight
4kg



COMPATIBLE LAMPS

M38 GY9.5 300W 230V/240V 2950°K 2000hrs

M40 GY9.5 500W 230V/240V 2950°K 2000hrs

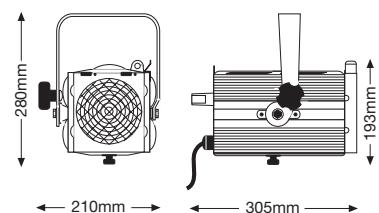
T18 GY9.5 500W 230V/240V 3000°K 360hrs

T25 GY9.5 500W 230V/240V 3000°K 360hrs

T26 GY9.5 650W 230V/240V 3050°K 600hrs

T27 GY9.5 650W 230V/240V 3050°K 600hrs

• LDR recommends Philips lamps



Quality yet budget-priced 500W or 650W Fresnel spotlight. It features a slide-focus variable-spread, soft-edged beam which makes it ideal for small, intimate stage areas.

Also included as standard are a DIN standard colour frame, safety guard and 1.5m mains cable.

Available to special order in any colour from the RAL range.

Illuminatore fresnel da 500/650W di elevato livello qualitativo e tuttavia di gamma economica. Produce un fascio di luce regolabile molto morbido e soffuso, che lo rende ideale per l'utilizzo in scene di piccole dimensioni.

Fornito di serie completo di telaio portagelatina, rete di protezione e 1.5m cavo di alimentazione.



PHOTOMETRIC DATA

T27

| | 0,2 | 0,4 | 0,5 | 0,6 | 0,7 | 0,9 | 1,0 | 1,1 | 1,2 |
|-------|--------|-------|-------|-------|-------|-------|-------|-----|------|
| SPOT | 16.600 | 7.378 | 4.150 | 2.656 | 1.844 | 1.355 | 1.038 | 820 | 664 |
| | m | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 10 |
| FLOOD | 3.096 | 1.376 | 774 | 495 | 344 | 253 | 194 | 153 | 124 |
| | m | 2,3 | 3,5 | 4,6 | 5,8 | 6,9 | 8,1 | 9,2 | 11,5 |