

NOTA F 1200 PLUS

■ 10851000 230V Black □ 10851001 230V White ■ 10851002 230V Silver
 ■ 11851000 120V Black □ 11851001 120V White ■ 11851002 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 barndoors, black

20100306B
4-leaf barndoors, white

20100306C
4-leaf barndoors, silver

20100306D
4-leaf barndoors, white/black

20100306E
4-leaf barndoors, silver/black

20100900
hook clamp

20101100
alu-grip clamp

20101200
safety bond

10 **20106019**
colour scroller Xpress 19

PRODUCT SPECS

lens type
150mm dia. Fresnel

reflector
100mm dia. aluminium

microswitch
double-pole

colour frame
185x185mm

throw
2-15m

beam angle
10°-56°

lamp base
GX9.5 (230V) - G22 (120V)

weight
5,8kg (230V) 6,0kg (120V)

Quality 1/1200W fresnel spotlight including screw focus variable spread soft-edged beam, front hinging lamp tray, 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 fresnel da 1000/1200W di elevata qualità ottica. Dispone di messa a fuoco di precisione con vite senza fine, sportello portalampada basculante, 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.



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

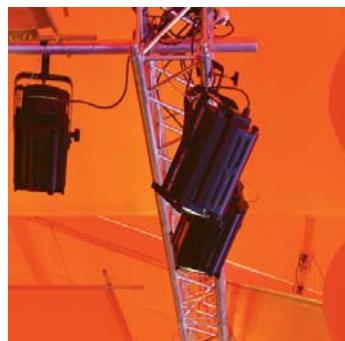
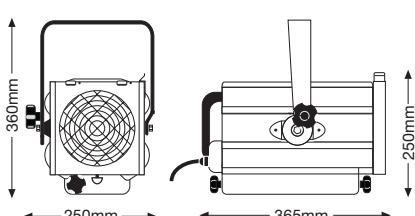
T19 GX9.5 1000W 230V/240V 3050°K 900hrs

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



PHOTOMETRIC DATA

	CP90									
SPOT	m Ø	1,2	1,4	1,6	1,7	1,9	2,1	2,3	2,4	2,6
	lux	2.612	2.000	1.580	1.280	1.058	889	757	653	569
	m →	7	8	9	10	11	12	13	14	15
FLOOD	m Ø	2,1	3,2	4,3	5,3	6,4	7,4	8,5	9,6	10,6
	lux	3.200	1.422	800	512	356	261	200	158	128
	m →	2	3	4	5	6	7	8	9	10