

# ARIA F 1000 PLUS



10801000 black

10801001 white

10801002 silver



## COMPATIBLE LAMPS

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

LDR recommends Philips lamps

## PRODUCT SPECS

### lens type

150 mm dia. Fresnel

### reflector

100 mm dia. aluminium

### microswitch

no

### colour frame

185x185 mm

### throw

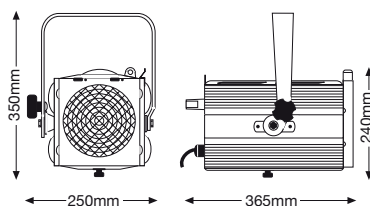
2-15 m

### beam angle

10°-56°

### weight

5,6 kg



Quality, yet budget-priced, versatile 650W-1200W fresnel spotlight producing a variable-spread soft-edged beam.

It is ideal for general stage lighting illumination in medium-sized venues and is supplied with a colour frame, safety guard and 1,5m mains cable. A full range of accessories in different colours is available as optional extra.

Versatile illuminatore fresnel da 1000/1200W, di gamma economica e tuttavia di elevato standard qualitativo, che produce un fascio di luce regolabile e dai bordi soffici.

Particolarmente indicato per l'illuminazione generale di scena su distanze medio lunghe. Viene fornito di serie completo di telaio portagelatina, rete di protezione e 1,5m cavo di alimentazione, mentre un'ampia gamma di accessori è disponibile come optional.

## 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
20101300	safety bond
20106019	colour scroller Xpress 19
20600006	plate 185x185mm for Xpress 19

## PHOTOMETRIC DATA CP90

	m Ø	1,2	1,4	1,6	1,7	1,9	2,1	2,3	2,4	2,6
<b>SPOT</b>	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
<b>FLOOD</b>	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