

## CANTO 2000 TH MK2

10907170	230V black	11907170	120V black
10907171	230V white	11907171	120V white
K10907170	230V kit	K11907170	120V kit



The most powerful dimmable tungsten halogen followspot in the range, Canto 2000TH is the professionals' choice for applications in large venues.

It features a large, user-friendly side handle, strong mechanics and excellent optics. Standard delivery includes iris, mechanical dimmer, spigot, color frame and 6 ft main cable.

Seguipersona a doppio condensatore ottico per lampade alogene da 2000W, è la scelta ideale per utilizzi professionali su lunghe distanze. Viene fornito di serie completo di diaframma ad iride, dimmer meccanico, perno per stativo telaio porta-gelatina e 2m cavo di alimentazione.

### PRODUCT SPECS

**optical system**  
double condenser+zoom

**reflector**  
68mm dia. glass

**microswitch**  
double-pole

**color frame**  
7.25 x 7.25 in

**throw**  
30-100 ft

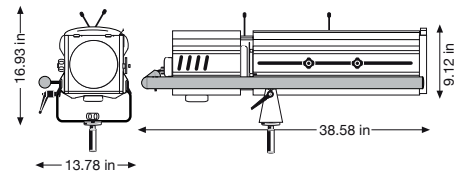
**beam angle**  
8°-22°

**lamp base**  
230V and 120V

**weight**  
39 lbs

### COMPATIBLE LAMPS

<b>CP72 GY16</b>	2000W 230V/240V	3200K	48ohrs
<b>CP79 GY16</b>	2000W 120V	3200K	35ohrs



### ACCESSORIES

<b>20100106</b>	color frame
<b>20100707</b>	iris diaphragm
<b>20100807</b>	gobo-holder, A/B size
<b>20105106</b>	5-col. color changer, black
<b>20105106B</b>	5-col. color changer, white
<b>20102200</b>	28mm dia spigot
<b>20102401</b>	black followspot tripod
<b>20102402</b>	chrome-plated followspot tripod
<b>20102900</b>	caster-kit for tripod stand
<b>20107080</b>	flight-case with braking wheels
<b>20107070</b>	kit one-hand control iris+dowser
<b>20109106</b>	kit color frame + front runners Canto 120V

### SPECIALS

<b>CANTO 2000 TH KIT</b> includes/comprende	
followspot	seguipersona
colour changer	cambia colori
black tripod	stativo nero
CP72 lamp	lampada CP72
flight case	flight case

### PHOTOMETRIC DATA CP72

	ft Ø	6.6	7.2	8.2	9.2	10.2	11	11.9	12.9	13.9
narrow	lux	2.443	1.870	1.478	1.197	989	831	708	611	532
	ft	45	52.5	59	65.7	72	79	85.2	91	98.5
wide	ft Ø	12.9	15.5	17.8	20.5	22	25.7	28	30.5	33
	lux	2.000	1.389	1.020	781	617	500	413	347	296
	ft	30	39.5	45	52.5	59	65.7	72	79	85.2

