CANTO 2000 msr FF

■ 10907180 *Black* K10907180 *Kit*

ACCESSORIES

20100106
colour frame

20100707
iris diaphragm

20100807
gobo-holder, A/B size

20105106
5-col. colour changer, black

20102200
28mm dia spigot

20102401
black followspot tripod

20102402
chrome-plated followspot tripod

20102900
stirrup-kit for suspension

20107082
flight-case with braking wheels

20107070
kit one-hand control iris+dowser

PRODUCT SPECS

optical system
double condenser + zoom

reflector
68mm dia. aluminium

microswitch
double-pole

colour frame
185x185mm

throw
10-50m

beam angle
8°-22°

voltage
180V/265V

lamp base
PGJX50

weight
22kg

COMPATIBLE LAMPS

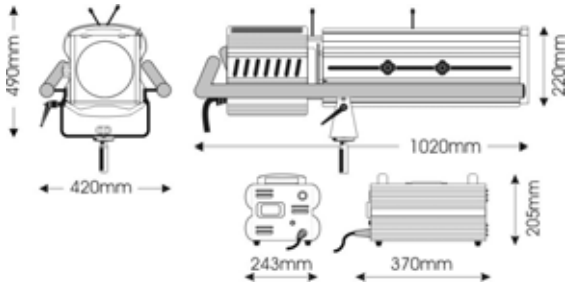
Philips 2000 MSR 2000W Gold/2 FastFit PGJX50 7500°K 750hrs

Philips 2000 MSR 2000W Gold FastFit PGJX50 6000°K 750hrs

• LDR recommends Philips lamps

SPECIALS

CANTO 2000 msr KIT includes	**comprende**
followspot	seguipersona
colour changer	cambia colori
black tripod	stativo nero
MSR2000 Gold/2 FastFit	MSR2000 Gold/2 FastFit
flight case	flight case



The Canto 2000msr FF is a new-concept, efficient, lightweight and extremely powerful 2K discharge followspot, ideal for all long-throw applications. It features the patented FastFit rear load lamp base system, which enables an easy lamp replacement in difficult stage conditions. Standard delivery includes iris, mechanical dimmer, spigot, colour frame and 2m mains cable.

Canto 2000msr FF è un seguipersona a scarica di nuova concezione. Estremamente compatto e potente, ha una resa ottica strabiliante, che lo rende lo strumento ideale per tutti gli utilizzi su lunghe distanze. Utilizza la tecnologia FastFit, portalampada ad innesto rapido, che consente una semplice sostituzione della lampada anche in condizioni estreme. Fornito di serie completo di diaframma ad iride, dimmer meccanico, perno per stativo, telaio porta-gelatina e 2m cavo di alimentazione.

PHOTOMETRIC DATA — MSR 2000/2 Gold

NARROW	m ø	2,5	2,7	2,9	3,1	3,3	3,6	3,8	4,0	4,2
	lux	4.681	3.988	3.439	2.996	2.633	2.332	2.080	1867	1.685
	m →	24	26	28	30	32	34	36	38	40
WIDE	m ø	3,2	3,7	4,2	4,7	5,3	5,8	6,3	6,8	7,4
	lux	5.100	3.747	2.869	2.267	1.836	1.517	1.275	1.086	937
	m →	12	14	16	18	20	22	24	26	28