


COLOUR TEMP. (K)		LAMP (W)	VOLTAGE (V)
3200	FLOOD	800 1000	230 240
TUNGSTEN		HALOGEN	AVAILABLE

## Cosmobeam 800 W/1000 W Cosmokit - 5600 K - Full set

COSMOBEAM 800 W/1000 W COSMOKIT is the perfect partner for photographers, reporters and video makers that need a quick set-up when shooting on location.

Durable, resistant and easy to handle, the COSMOBEAM COSMOKIT includes a wide range of accessories for multiple applications. It can also be customized according to the operator's specific requirements.

The kit comes with (3) Cosmobeam heads, (3) four-leaf barndoors, (3) stands, (3) dichroic filters, (3) diffusion glasses, (1) scrim set and (3) bulbs, the hard case is made of wood with velvet interior lining, metal corner braces and framing. Also available as a (2) and (4) head kit.

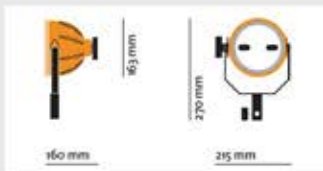


### Specifications

#### Ordering Codes

<b>800 W COSMOKIT - 5600 K - Full set</b>	Hard case	Hard case with trolley	Cordura soft bag
2-Cosmobeam heads	RC 2-80/B	RC 2-80/BT	RC 2-80/BS
3-Cosmobeam heads	RC 3-80/B	RC 3-80/BT	RC 3-80/BS
4-Cosmobeam heads	RC 4-80/B	RC 4-80/BT	RC 4-80/BS
<b>1000 W COSMOKIT - 5600 K - Full set</b>	Hard case	Hard case with trolley	Cordura soft bag
2-Cosmobeam heads	RC 2-100/B	RC 2-100/BT	RC 2-100/BS
3-Cosmobeam heads	RC 3-100/B	RC 3-100/BT	RC 3-100/BS
4-Cosmobeam heads	RC 4-100/B	RC 4-100/BT	RC 4-100/BS

#### Technical Drawings



RC 80F - RC 100F  
Cosmobeam 800  
W/1000 W with  
yoke



RC 103C/R  
Four-leaf  
barndoor with  
safety mesh  
and gel filter  
clips 650 g



RC 101  
Accessory  
holder 80 g



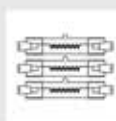
RC 104  
Dichroic filter 45 g



RC 106  
Scrim set (4  
pieces) 150 g



RC 212B  
Aluminium  
stand, 3 risers,  
90/280 cm, 16  
mm spigot,  
black, 5 kg load



Bulbs  
(supplied free of  
charge)



RK-3HC  
Hard case

Technical specifications and data are provided for guidance only. Due to improvement in technology and/or in products, all product, specs and data are subject to change without notice. COSMOLIGHT accepts no liability for any errors, inaccuracies or incompleteness contained herein.