



## PRODUCT DESCRIPTION

Less than 2 years into the overwhelming success of Rosco's original LitePad development comes LitePad HO, high output, which is 33% brighter with a true daylight color temperature.

Like the original, LitePad HO is a slim profile light that creates a soft, even source of light. Its small form factor and light weight make LitePad HO perfect for use in many locations where larger conventional luminaires simply cannot fit. Drawing just a few watts of power, the LitePad LED engine has an estimated life of 60,000+ hours.

LitePad HO is a simple, fast, and economical solution for film, video and still photography applications, as well as a diverse range of projects in theatre, scenery, architecture or retail lighting. A wide assortment of accessories such as dimmers, battery packs, mounting brackets and adaptors are available to help solve the individual needs of your project.

LitePad HO is available in eight standard size configurations, custom sizes available upon request. Call for pricing and infamation.

LitePad DL continues to be available in its original DL configuration. These units are less bright, but very suitable for display, architectural and event lighting.

Color Temperature: Approximately 6000° Kelvin

Thickness: .3" (8 mm)

Operating Temperature: -30C - +85C

Lamp Life: 60,000 hrs.

see Photometric info on back of sheet



## **PRODUCT SPECIFICATIONS**

Available in 8 basic sizes:

290300030120 3" circle (76 mm) 290300120120 12" circle (305 mm)

Units are sold individually and include a simple 12v transformer.

Also available in convenient kits:

No. 29024000BKIT Quick LitePad™ Kit

Contains 1 each of all 6 sizes plus some accessories.

No. 29024000GKIT Gaffers LitePad™ Kit Contains 2 each of all 6 sizes plus all accessories.







## **Photometrics**

		6"	12"	18"	24"	36"	Wattage	Amperage
3"x 6"	LUX	1300	340	150	80	40	6.0	.50
	FC	120	32	14	7.4	3.7		
6"x6"	LUX	1500	420	200	110	50	6.0	.50
	FC	140	40	18	11	4.6		
3"X12"	LUX	2000	640	320	180	80	12.0	1.0
	FC	190	60	30	17	7.4		
6"x12"	LUX	2400	800	400	230	100	12.0	1.0
	FC	220	73	37	21	9		
12"x12"	LUX	4800	1800	900	520	240	24.0	2.0
	FC	440	170	84	50	23		
24"x24"	LUX	4200	2700	1700	1100	520	48.0	4.0
	FC	400	250	160	100	50		
3" circle	LUX	900	240	110	65	30	4.7	.39
	FC	84	23	11	6	2.8		
12" circle	LUX	3600	1300	600	370	160	18.8	1.57
	FC	340	120	55	34	15		



