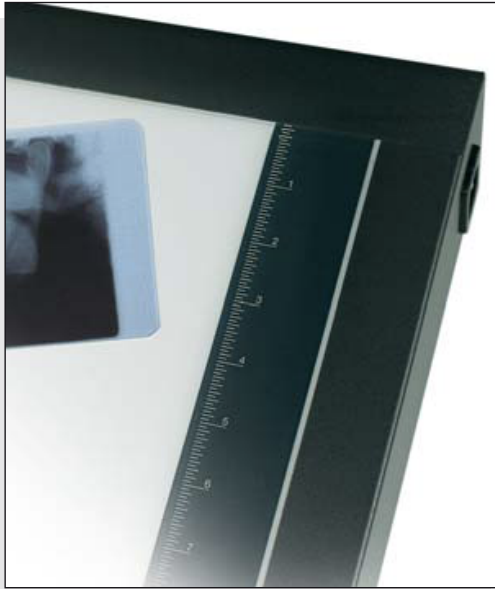


# Brilliant Perspectives



Daylight Light Boxes  
from



# Kaiser prolite basic 2.

## The popular lightbox.

Sometimes it is sufficient to concentrate on basic requirements. The prolite basic 2 is a light box for those who need only brilliant, homogenous and professional illumination.

The all-metal housing is rigid and durable and is also wall mountable. The surface is totally flat which is advantageous with over-sized originals. There are no limitations to light quality: The prolite basic light boxes use the same high quality daylight fluorescents with 5400 Kelvin color temperature and group 1A\* color rendition.

The prolite basic line offers a wide selection of different sizes ranging from 12 x 8" to 20 x 24".

Plain, simple shape: the metal housing of the prolite basic 2.



Only slightly more than 2" in height the prolite basic 2 is a flat classic light box.



Kaiser prolite basic 2		Lamps 5400 Kelvin, color rendition group 1A*. AC operation.			
Code	Illuminated area (cm/in.)	Lamps	Outside dimensions (cm/in.)		Special features
2403	30 x 21 / 12 x 8	2 x 8 W	33 x 27 x 6 / 13 x 11 x 2.4		
2423	30 x 21 / 12 x 8	2 x 8 W	33 x 27 x 6 / 13 x 11 x 2.4		high frequency
2433	30 x 21 / 12 x 8	2 x 8 W	33 x 27 x 6 / 13 x 11 x 2.4		high frequency, dimmable
2425	50 x 30 / 20 x 12	2 x 13 W	56 x 36 x 6 / 22 x 14 x 2.4		high frequency
2426	50 x 60 / 20 x 24	4 x 13 W	56 x 66 x 6 / 22 x 26 x 2.4		high frequency

\* Color rendition group 1A complies with the CRI range 90 – 100.



# Kaiser prolite scan SC.

## The "digital" light box.

The prolite scan light boxes are designed primarily as a transmitted light source for digital image capturing tasks. They can be used universally in combination with all kinds of chip or scanning cameras and backs. Electronic ballasts for 40 kilohertz high frequency operation are standard equipment.

An outstanding feature is the extremely high illumination of 50,000 lux. A low-noise vibration-free fan cooling system provides for a cool viewing area, even after long, continuous operation. Fluorescents of superior color rendition quality are standard equipment. Additional features are operating hours timer, scales on both sides of the viewing area and wall mount fittings.

Tubes age and that is why an operating hours timer is important.

Especially important when capturing images with scanning cameras: a cool surface to place the original and a vibration-free cooling system.

Kaiser prolite scan SC		Lampes 5400 Kelvin, color rendition group 1A*. AC operation.			
Code	Illuminated area (cm/in.)	Lamps	Outside Dimensions (cm/in.)		Special features
2492	48 x 44 / 18.9 x 17.3	4 x 55 W	63 x 53.5 x 9 / 24.8 x 21.1 x 3.5		
2493	48 x 44 / 18.9 x 17.3	4 x 55 W	63 x 53.5 x 9 / 24.8 x 21.1 x 3.5		dimmbable

\* Color rendition group 1A complies with the CRI range 90 – 100.

### USA

MAC Group  
75 Virginia Road,  
North White Plains, NY 10603  
Tel +1 914 3473300  
Fax +1 914 3473309  
info@kaiserfotous.com  
www.kaiserfotous.com

### United Kingdom

Fotospeed Distribution  
Jay House Ltd.  
6B, Park Lane Industrial Estate  
Park Lane, Corsham  
Wilts, SN13 9LG  
Tel +44 1249 714 555  
Fax +44 1249 714 999  
info@fotospeed.com  
www.fotospeed.com

### Australia

Specular Pty Ltd.  
Sydney Showroom:  
Suite 18, 112 McEvoy Street  
Alexandria, NSW 2015  
Tel +61 2 79223833  
kaiser@specular.com.au  
www.specular.com.au

### Canada

B3K Digital  
163 Queen St. E Suite 100  
Toronto, Ontario  
M5A 1 S1  
Tel +1 416 628 8044  
Fax +1 416 907 4386  
info@b3kdigital.com  
www.b3kdigital.com

### New Zealand

Photo Warehouse Ltd.  
175 GT North Rd.  
Ponsonby-Auckland  
Tel +64 9 3032148  
Fax +64 9 3099721  
sales@photowarehouse.co.nz  
www.photowarehouse.co.nz

**Kaiser Fototechnik GmbH & Co. KG**  
Postfach 12 62 · 74711 Buchen · Germany

Tel.: xx49 (0) 62 81- 4 07- 0  
Fax: xx49 (0) 62 81- 4 07 55  
www.kaiser-fototechnik.de  
info@kaiser-fototechnik.de

**KAISER®**  
FOTOTECHNIK