

## Light Power

We supply:

### Fluorescent lights

with color daylight 5200 K or color 3000 K

### Spotlights with lens

mit metal halide lamps  
HQI-TS/Daylight 5200 K

Especially developed for digital photography !

## Spotlight 150 Watt Powerstar

HQI - TS 5200K Daylight



Regulated power output  
Daylight ca. 5200 Kelvin

lens with 150 mm diameter  
electronics integrated in housing

#### Voltage:

AC 207 V to 254 Volt

#### output power:

ca. 850 Watt equivalent to halogen

#### power input:

160 Watt

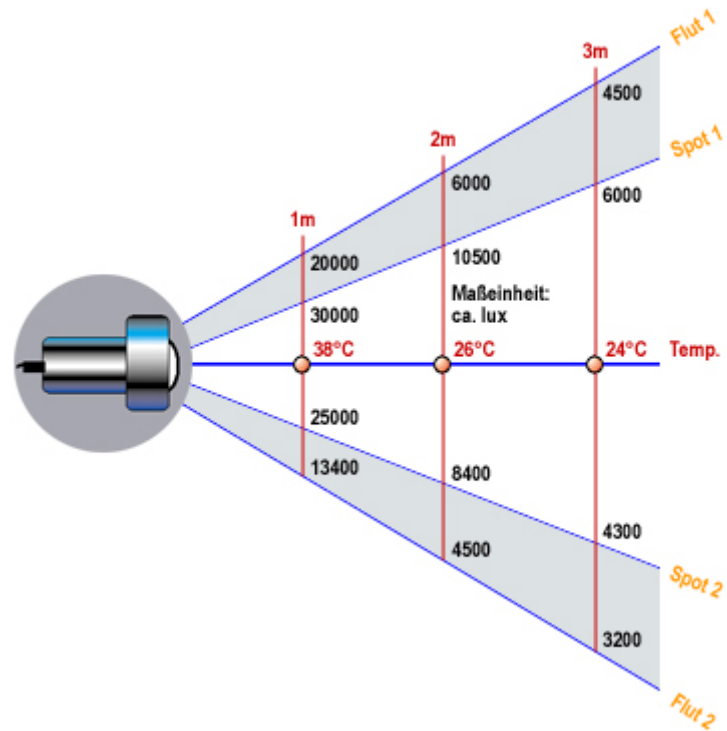
#### Size:

diameter 200 mm,

length 400 mm

#### Weight:

6,3 kg



Drive for lamp  
and mirror

### Power saving

5,5 times more light output compared with conventional halogen light. The temperature of the light beam is only slightly higher than room temperature.

### Focus adjustable

Lamp and mirror are separately adjustable. Therefore the light beam is variable in a wide range.

### High frequency light

Absolutely flicker free and best suitable for digital photography and high speed shots.

### Osram HQI-TS lamps

- maximum light output compared with conventional lamps
- reduced temperature with low input power
- very good color response, level 1A, RA98
- long life (ca. 6000 hours)



Standard supplies: adjustable aperture, 1 filter holder und 2,5 m cable



### Fluorescent light Type 2 2 x 55 Watts

<b>Voltage:</b>	AC/DC 207 V to 254 Volt
<b>Light output:</b>	880 Watts equivalent to halogen
<b>Input power:</b>	120 Watts
<b>Size:</b>	200 x 580 x 100 mm
<b>Size with opened flaps:</b>	95 x 560 mm
<b>Weight:</b>	3,9 kg



### Fluorescent light Type 6 6 x 55 Watts

<b>Voltage:</b>	AC/DC 207 V bis 254 Volt
<b>Light output:</b>	2640 Watts equivalent to halogen
<b>Input power:</b>	350 Watts
<b>Size:</b>	540 x 580 x 100 mm
<b>Size with opened flap: vertical:</b>	560 x 200 mm
<b>Size with opened flaps horizontal:</b>	490 x 200 mm
<b>wight:</b>	9,8 kg

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### Fluorescent light Type 12 12 x 55 Watts

<b>Voltage:</b>	AC/DC 207 V bis 254 Volt
<b>Light output:</b>	5280 Watts equivalent to halogen
<b>Input power:</b>	700 Watts
<b>Size:</b>	105 x 580 x 100 mm
<b>Size with opened flap: vertical:</b>	560 x 200 mm
<b>Size with opened flaps horizontal:</b>	490 x 200 mm
<b>wight:</b>	17 kg

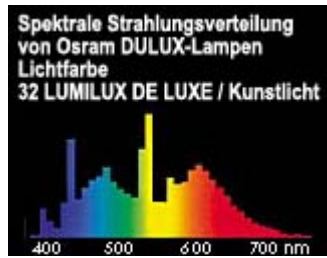
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### Fluorescent light Type 24 24 x 55 Watts

<b>Voltage:</b>	AC/DC 207 V bis 254 Volt
<b>Light output:</b>	10560 Watts equivalent to halogen
<b>Input power:</b>	1350 Watts
<b>Size:</b>	1050 x 1140 x 100 mm
<b>Size with opened flap: vertical:</b>	560 x 200 mm
<b>Size with opened flaps horizontal:</b>	490 x 200 mm
<b>wight:</b>	32 kg

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### Power saving

8 times more light output compared with conventional halogen light.  
Available with color daylight 5200 K or color 3000 K.

### High frequency light

Absolute flickerfree using high frequency ballasts (40 KHz).

### Specialties

Fluorescent lights and HQI spot lights can be combined.

Dimmable version available.

Robust housing manufactured of aluminum.

Adapter with 16 mm and 28mm inclusive.

Our fluorescent lights and spot lights are meeting the specifications:

- EG-Niederspannungsrichtlinien i.d.F. 73/23/EWG. EN 60598-1, Studioleuchten -2-5, EN 60529.
- EG-EMV-Richtlinien i.d.F. 89/336/EWG, EN 55015

As option we supply diffusion or filter slides for all fluorescent lights.