

## Airfield Lighting from KLS – a high quality alternative ...! Current Controlled **Halogen Reflector Lamps**

### Perfectly Aligned Light

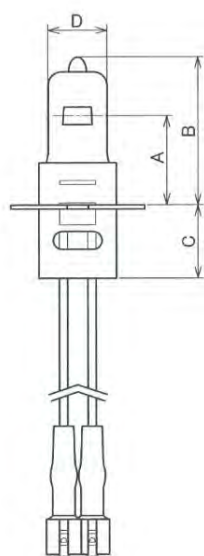
Reliability, longevity and low maintenance costs are what make current-controlled halogen reflective lamps so successful as light sources for demanding airfield lighting.



- **Very precise construction**  
and stable cementing of potential break points
- **Absolute reliability**  
confirmed through house intern testings
- **High light output**  
throughout the entire service life
- **Stable luminance**  
with no significant interruptions
- **High resistance**  
to shocks and vibrations
- **Lasts the full product life**  
without significant failures

Article No.	Product type	Nominal Wattage	Lamp current	A	B	C	D	Drawing No.	Luminous flux	Life	Base	Burning position	LIF code
26770	JF 6.6A 45W PK/FC	45W	6.6A	20mm	35mm	17mm	13.5mm	2	800 lm	1.500h	PK30d female flat	Base down +/-90°	J1/77
26769	JF 6.6A 200W PK/MC	200W	6.6A	20mm	36mm	21mm	13.5mm	2	4.800 lm	1.000h	PK30d male flat	Base down +/-90°	J1/84
27481	JF 6.6A 150W PK/MC	150W	6.6A	20mm	35mm	21mm	13.5mm	2	3.600 lm	1.000h	PK30d male flat	Base down +/-90°	J1/83
28400	JF 6.6A 150W PK/FC	150W	6.6A	20mm	35mm	21mm	13.5mm	2	3.600 lm	1.000h	PK30d female flat	Base down +/-90°	J1/83

\*Other terminal type is available on request



Drawing 2

#### Note

1. Keep the pinch temperature of the bulb not higher than 350°C to prevent damages.
2. Keep the bulb wall temperature higher than 250°C and not exceeding 900°C.
3. The dimensions and specifications of the product in the sheet are subject to change without notice.

MULTI-LITE GMBH is an official German distributor for OSRAM, Ledvance, PHILIPS, GE and SLI light bulbs and takes over your complete warranty handling in case of damaged lamps or early failures.

Do you have any questions regarding this lamp or a fitting replacement lamp?

Or would you like to get a manufacturer independent consultancy?  
We are looking forward hearing from you!

More information here:

**We stock almost every specialty lamp ...!  
Get in contact with us.**

Phone: **+49 40 / 66 99 30 - 0**  
Fax: **+49 40 / 66 99 30 - 99**

Email: **global@multi-lite.com**  
Web: **www.multi-lite.com**