



Product reference	Product number	W	cd ¹⁾	°	t [h]		d max. [mm]	l max. [mm]	No.	
OSRAM HALOPAR® 16 with GU10 base Aluminium reflector										
64824 FL	4050300580111	50	950	35	2000	GU10	50.7	55	1	20
64820 FL	4050300727165	35	600	35	2000	GU10	50.7	55	1	20
OSRAM HALOPAR® 16 with GZ10 base Dichroic reflector										
64826 FL	4050300501857	50	900	35	2000	GZ10	50.7	55	2	20
OSRAM HALOPAR® 20 with GU10 base Aluminium reflector										
64830 FL	4050300856971	75	1900	30	2000	GU10	64	61	3	20

With its OSRAM HALOPAR® mains voltage halogen lamps, OSRAM offers a real alternative to low-voltage reflector lamps. They do not require a transformer but still provide brilliant white halogen light. They are available in various wattages and with different beam angles, making them ideal for revitalising rooms and providing accent lighting. OSRAM HALOPAR® 16 is ideal for modern small and stylish halogen luminaires and is the halogen mains-voltage counterpart of the DECOSTAR®. It is available with an ALU or dichroic reflector. The new OSRAM HALOPAR® 20 with a GU10 base, aluminium reflector and output of 75 W is a real powerhouse, making it ideal for accent lighting.

- Average life of 2000 hours
- With whole glass reflector for brilliant lighting effects
- Innovative bulb pinch technology for the discharge vessel and with integrated fuse function; complies with the safety requirements of IEC 60432-2
- Approved for use in open luminaires (to IEC 60598-1)
- No transformer required
- UV-FILTER
- Colour temperature approx. 2900 K
- Dimmable



*Photo: Bankamp-Leuchten GmbH, Arnsberg
OSRAM HALOPAR® lamps with ALU-coated reflectors are ideal for use in heat-sensitive luminaires because the heat from the lamp is radiated forwards.*