

# Philips Halogen Aluminum Reflector Lamps (ALR)

Continuous color and high luminous intensity for precise accent and display lighting



Photography by Jeff MacWright of MacWright Studio.

***Ideal for display lighting, accent lighting, task lighting and wall washing***

## ▶ Aluminum Reflector

No harsh streaks or hotspots, directs all heat out of fixture, eliminates stray light, superior beam control

## ▶ Front Cover Glass

Reduces fading and protects reflector for continuous color

## ▶ Corrosion-Resistant Bayonet Base

Securely mounts in fixture, won't freeze in socket

## ▶ Lightweight Compact-Light Source

Allows less obtrusive luminaire design



# PHILIPS

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 Printed in USA 07/05 P-1118-H

## Philips Halogen ALR Lamps

Electrical, Technical and Ordering Data (Subject to change without notice)

Product Number	Ordering Code	Watts	Volts	Pkg Qty.	Description	Bulb Type	Base	Rated Avg. Life (Hrs) <sup>1</sup>	Approx. MBCP <sup>2</sup>	Lumens	Class, Filament	MOL (In.)
32840-1	20ALR12/NSP6-GBD	20	12	50	Clear, N. Spot 6°	37mm	BA15d	2000	7000	250	C, C-8	1½
34002-6	20ALR12/SP18-GBE	20	12	50	Frost, Spot 18°	37mm	BA15d	2000	1500	250	C, C-8	1½
34003-4	20ALR12/FL32-GBF	20	12	50	Frost, Flood 32°	37mm	BA15d	2000	750	250	C, C-8	1½
32826-0	50ALR18/SP10-GBJ	50	12	50	Clear, Spot 10°	56mm	B15d	2000	13,000	820	C, C-8	2¼
34091-9	50ALR18/NFL25-GBK	50	12	50	Frost, N. Flood 25°	56mm	B15d	2000	2500	820	C, C-8	2¼

1) Rated average life is the length of operation (in hours) at which point an average of 50% of the lamps will still be operational and 50% will not.

2) Maximum Beam Candlepower.

**CAUTION: THIS LAMP IS PRESSURIZED AND COULD SHATTER** so to avoid injury and to avoid exposure to ultraviolet radiation, this lamp should be used in a fixture that provides a protective shield of tempered glass. Provide adequate ventilation to ensure that seal temperature does not exceed 350° C and use only in fixtures rated for the wattage stated on this package. To avoid risks of burns or other injury, turn power off and allow lamp to fully cool before attempting to replace. Socket condition may affect lamp life. Inspect and replace socket if deterioration has occurred.

