



ALR 37/56 mm

GBE 20W 12V R37 18D FR 1CT

Delivers high lumen output and excellent color rendering for precise accent and display lighting. Philips Halogen Aluminum Reflector Lamps provide continuous color and high luminous intensity for precise accent and display lighting. These lamps offer a rated average life ranging from 2000 hours and feature excellent beam qualities for accent or ambient lighting.

Product data

• General Characteristics

Philips Code	6434/FR
ANSI Code Halogen	GBE
Base	Double Contact Bayonet
Base Information	na [-]
Bulb	R37 [R 37mm]
Bulb Finish	Frosted
Operating Position	Universal [Any or Universal (U)]
RatedAvgLife(See Family Notes)	2000 hr

• Light Technical Characteristics

Beam Angle	18 D
Beam Angle Technical	18 D
Approx. MBCP	1000 (max) cd
Color Rendering Index	100 Ra8
Color Temperature	3000 K
Color Temperature technical	3000 K

• Electrical Characteristics

Watts	20 W
Lamp Wattage Technical	20.0 W
Voltage	12 V

Lamp Current	1.67 A
Dimmable	Yes
Starting Time	0.0 s

• Luminaire Design Requirements

Cap-Base Temperature	350 (max) C
Bulb Temperature	250 (max) C

• Product Dimensions

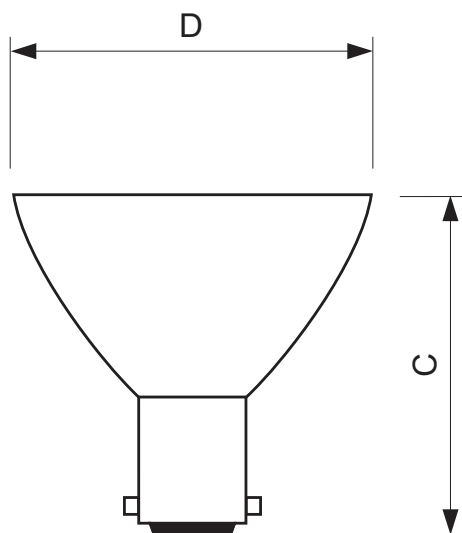
Overall Length C	41 (max) mm
Diameter D	38 (max) mm

• Product Data

Product number	340026
Full product name	GBE 20W DC Bay 12V 18D FR 1CT
Pieces per Sku	1
eop_pck_cfg	10X5F
Skus/Case	50
Bar code on pack	46677340025
Bar code on intermediate pack	30046677340026
Bar code on case	50046677340020
Logistics code(s)	924007717119
tpd_ilcos_cd	HMGII/F-20-12-B15d-37/18
eop_net_weight_pp	17.900 gr

PHILIPS

Dimensional drawing



GBE 20W 12V R37 18D FR 1CT

Product	C (Max)	D (Max)
Alu 37mm 6434/FR 20W BA15d 12V 18D FR	41	38



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