9/26/22, 4:36 PM Print GOYA 160



product specification

www.oriel-lighting.com.au | quality lighting at affordable prices

GOYA 160

SKU:OL7737BK

GOYA 12v hooded pathway light is constructed from painted aluminium, with a clear glass diffuser. Goya is supplied with GEL connectors for easy DIY installation. Use with an LED bi-pin bulb. Transformer and additional cable are available for purchase separately. (Height of 65cm includes the 20cm spike).

Description

GOYA 12v hooded pathway light is constructed from painted aluminium, with a clear glass diffuser. Goya is supplied with GEL connectors for easy DIY installation. Use with an LED bi-pin bulb. Transformer and additional cable are available for purchase separately. (Height of 65cm includes the 20cm spike).

Additional information



Brand	Lightscaping
Colour	BLACK
Bulb Qty	1
Bulb Type	JC G4
Wattage	20w
Bulb Included	NO
Recommended Globe	A-LED-9103840
Voltage	12V
Overall Height	65
Overall Width	16.5
Overall Depth	16.5
Fitting Height	65
Fitting Diameter	16.5
Primary Material	METAL
IP Rating	IP44

Unless stated, fittings do not include globes (bulbs). No representations are made as to the suitability of this product for your application. All fixed lights (other than DIY lights) should be installed by a licensed electrical contractor. Due to continuing product development, some specifications may change over time. Refer to our detailed Terms and Conditions, online at: www.oriel-lighting.com.au | Details and specifications that the time of printing, and with constant product development, subject to change. (c) Oriel Lighting



9/26/22, 4:36 PM Print GOYA 160

UPI	9324879223355
DIY	A competent handy-person can DIY
Warranty / Guarantee	1 Year Replacement Guarantee

Images



Unless stated, fittings do not include globes (bulbs). No representations are made as to the suitability of this product for your application. All fixed lights (other than DIY lights) should be installed by a licensed electrical contractor. Due to continuing product development, some specifications may change over time. Refer to our detailed Terms and Conditions, online at: www.oriel-lighting.com.au | Details and specifications are current at the time of printing, and with constant product development, subject to change. (c) Oriel Lighting

