

# Goldie



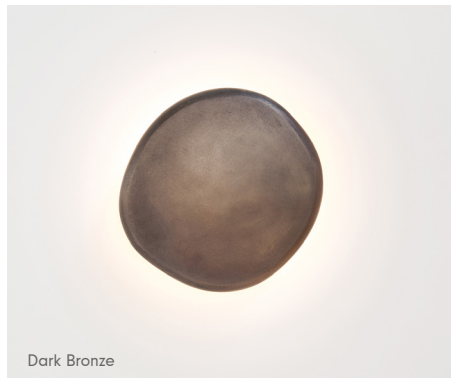
Goldie takes inspiration from the natural landscape and the passage of time. Crafted from sandcast bronze, Goldie is available in multiple finishes. With the ability to be orientated to any position, Goldie's molten metal form brings a fluid dynamic and warmth to all interiors. Projecting a warm glow to the wall behind, Goldie has an integrated LED housed behind an opal diffuser.

Goldie comes in a range of configurations, please visit the Jordan website for more details.

Finishes	Features
Polished Bronze	Soft White Temp
Linished Bronze (Featured)	Hand-Finished Sand-cast Bronze
Dark Bronze	Dimmable
	Phase-Cut, DALI and Casambi Bluetooth available

Goldie is provided with a phase-cut driver. DALI or Casambi drivers are available on request via your sales representative only and cannot be ordered online (additional cost applies).

## Wall Light



### GO20

Measurements	Weight	2.2kg/4.8lbs
	Dimension	200 x 50mm/8 x 2"
	Fitting	Type Integrated LED
Fitting	Dimmable	Yes
	Wattage	21W LED
	Temp	2700K Warm White
	Lumens (Bulb)	1,0000lm
	CRI	>80
Power	Avg Lifetime	50,000H
	Dimmable	Phase-cut (Standard), DALI, Casambi Bluetooth (upon Request)
	Input	230-240v 50Hz

**Specifications**

**Crafted**

Australian made since 1987, our lighting takes shape at our Design + Manufacturing HQ in Melbourne.

**Warranty**

Made to last, our lighting is covered by a 1 year structural warranty.

**Certification**



**Fitting**

**Installation**

Must be installed by a qualified electrician only. Gloves must be worn during installation, Jordan does take responsibility for any marking during installation.

**LED Driver**

Supplied with external LED driver. Driver must be installed remotely i.e. in wall/ceiling cavity.

**Care**

**Finish**

Due to the nature of the bronze finish, Goldie will patina and age over time. Colour and texture variation can be expected due to the casting process and finishing.

**Cleaning**

Always wear gloves when handling to avoid marking. Wipe with a dry micro-fibre cloth only, ensuring the light is turned off.