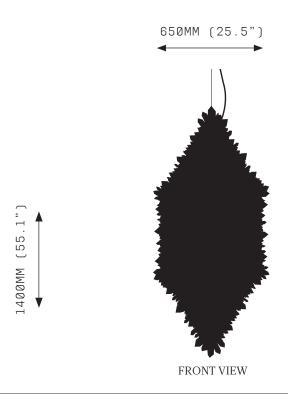
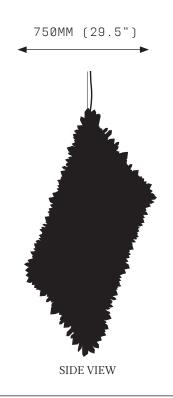
# **GOLIATH LARGE**





## SPECIFICATIONS

Ordering Code: GOL.LRG

Lamp:

24V LED WW 2700K

Lumens: 8004 LM

Voltage: 24V DC

Watts: 66W

Weight:

Approx. 148kg\* \*Exclusive of canopy

Inclusions:

Power Supply Unit x 100W

Exclusions:

User Interface, Dimmer Unit

## PRODUCT OPTIONS

Finishes:

Smoky and Clear Gradient Quartz Crystal

Suspension:

V-CAB Vertical cable

Canopy: \*

Round Flush Medium Round Flush Large Round Surface Medium RSL Round Surface Large \*Refer to Canopy Specification

Guide

## WARRANTY

- 3 Years Fixture
- 3 Years Power Supply Unit
- 3 Years LED

Goliath is a solid fixture that will require very little maintenance over the years.

If your Goliath is treated with care, it will shine brightly for many years to come.

Quartz is a mineral formed by the Earth. Each crystal piece will be unique due to natural variation of size, shape, colour and clarity.

Contact us for custom variations.



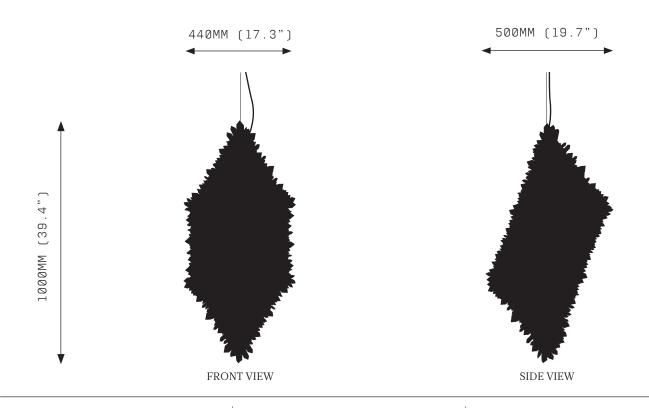






Installation should only be undertaken by a qualified professional

# **GOLIATH MEDIUM**



SPECIFICATIONS

Ordering Code: GOL.MED

Lamp:

24V LED WW 2700K

Lumens: 5452 LM

Voltage: 24V DC

Watts: 45W

Weight:

Approx. 60kg\* \*Exclusive of canopy

Inclusions:

Power Supply Unit x 60W

Exclusions:

User Interface, Dimmer Unit

PRODUCT OPTIONS

Finishes:

Smoky and Clear Gradient Quartz Crystal

Suspension:

V-CAB Vertical cable

Canopy:\*

Round Flush Medium Round Flush Large Round Surface Medium RSL Round Surface Large \*Refer to Canopy Specification

Guide

WARRANTY

3 Years Fixture

3 Years Power Supply Unit

3 Years LED

Goliath is a solid fixture that will require very little maintenance over the years.

If your Goliath is treated with care, it will shine brightly for many years to come.

Quartz is a mineral formed by the Earth. Each crystal piece will be unique due to natural variation of size, shape, colour and clarity.

Contact us for custom variations.



120/ 240V







Installation should only be undertaken by a qualified professional