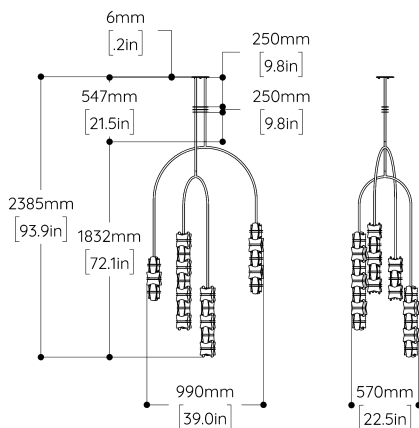
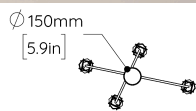


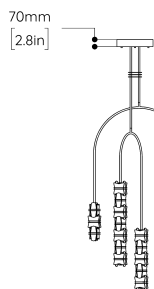
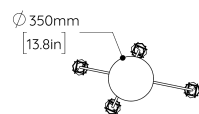
SPECIFICATION SHEET

V3.0



OPTION 1 (STANDARD)

Flush Canopy
Remote power supply



OPTION 2

Surface Canopy
Integral power supply
Upcharge applies

COVENANT DOUBLE CASCADE

DESCRIPTION

Informed by the interlocking components of a snake's spine, Covenant is Lost Profile's contemporary take on a traditional glass chandelier.

MATERIALS

Brass, glass & aluminium

DIMENSIONS

Length: 990mm (30.0")
Width: 570mm (22.5")
Height: 2385mm (93.9")

WEIGHT

30kg (66.1lbs)

LAMPING

LED strip

LED COLOUR TEMP

Warm White 3000k
2700k Available upon request
No upcharge

VOLTAGE/WATTAGE

12V DC @ 85W

LUMENS/CRI

6375lm @ 90+ CRI*
*From the source

DRIVER

12V 100W 0-10V DIMMABLE

STANDARD FINISHES

Blonde Brass, Aged Brass, Dark Bronze (these finishes are waxed)

CUSTOM SURFACE FINISHES

Brushed Nickel, Chrome plating (Add 20%)
Clear enamel & powder coated finishes available on request (Add 10%)

MAINTENANCE

All LOST PROFILE metal surfaces are waxed. These metal surfaces are designed to age and patinate. Wear gloves when handling to avoid hand prints.

ROD LENGTH

LOST PROFILE offers rods at four lengths

(mm): 250, 500, 750, 1000

(in): 9.8, 19.7, 29.5, 39.4

One rod up to 1000mm (39.4") is included in the price of this item.

Please consider the height of the fixture itself when selecting a rod.

Additional rods are extra.

CEILING CANOPY

Option 1 - Standard: Flush Canopy: x1 Round Flush canopy (Remote)

Ø150 x 6mm (Ø5.9 x 0.2in).

Option 2 - Surface Canopy: x1 Round Surface canopy (Integral)

Ø350 x 70mm (Ø13.8 x 2.8in). Upcharge applies.

DRIVERS & DIMMING

LOST PROFILE products are supplied with 0-10V dimmable LED drivers.

PHASE & DALI Dimmable drivers are available for some regions, upon request.

The location of the driver needs to be considered, whether in a ceiling cavity, in a wall cavity, or ideally in an accessible electrical cabinet.

PRICING & LEAD TIMES

Please contact us or your nearest LOST PROFILE representative for current pricing and lead times.