

CARAPACE PENDANT (CHAIN)

FINISH

bronze with satin brass, opal glass shade and bronze oval chain/black flex

DIMENSIONS (body of fixture)

ø 320 x 140 mm (dia x h)

WEIGHT

5kg (11lbs)

please ensure ceiling structure is strong enough to support the weight of the light

OVERALL DROP

minimum 215 mm

maximum on request 6165 mm

supplied with 1000 mm chain/flex

ILLUMINATION

220-240v - 1 x G9 - 25w max halogen (or 2.3w LED 2700k)

110-130v - 1 x G9 - 25w max halogen (or 2.3w LED 2700k)

DIMMING

dimmable bulb required

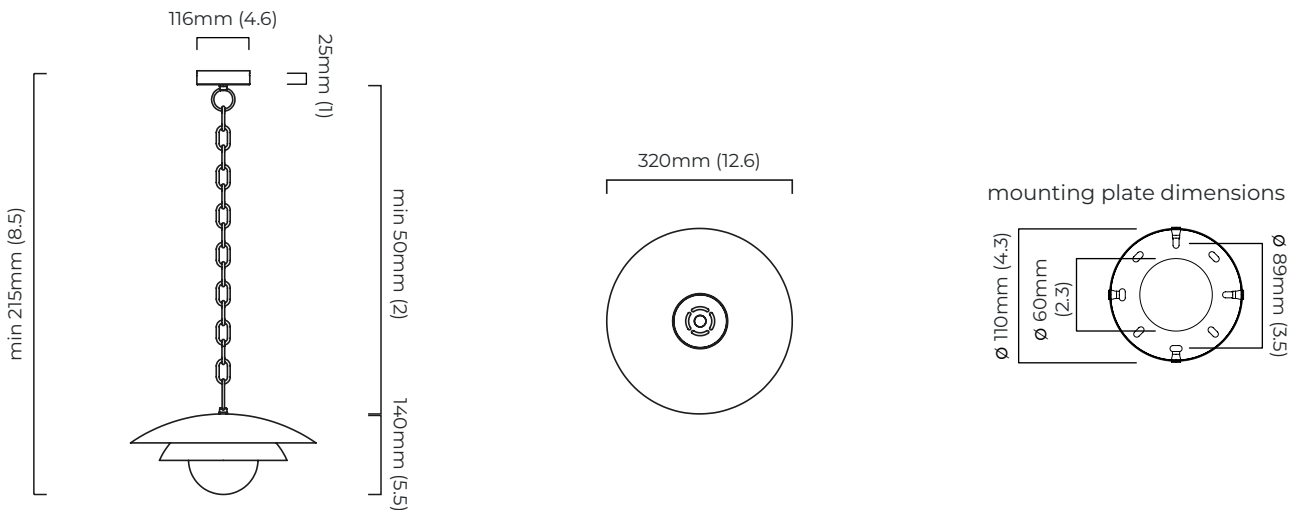
trailing edge dimmable / phase cut (rotary dimmer) - standard

DALI option available (220-240v only)

CEILING ROSE / PLATE

round ceiling rose - ø 116 x 25 mm (dia x h)

CERTIFICATION



*Diagrams are not to scale.

SKU NUMBER	FINISH DESCRIPTION	VOLTAGE
CARPEOBZOG-CN-240	bronze with satin brass, opal glass shade and bronze oval chain/black flex	220 - 240V
CARPEOBZOG-CN-110	bronze with satin brass, opal glass shade and bronze oval chain/black flex	110 - 130V

CARAPACE PENDANT (CHAIN) - DALI-A

FINISH

bronze with satin brass, opal glass shade and bronze oval chain/black flex

DIMENSIONS (body of fixture)

ø 320 x 140 mm (dia x h)

WEIGHT

6kg (13.2lbs)

please ensure ceiling structure is strong enough to support the weight of the light

OVERALL DROP

minimum 215 mm

maximum on request 6165 mm

supplied with 1000 mm chain/flex

ILLUMINATION

220-240v - 1 x G9 - 25w max halogen (or 2.3w LED 2700k)

DALI converter to be installed in the ceiling rose

DIMMING

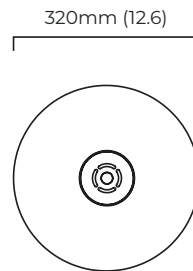
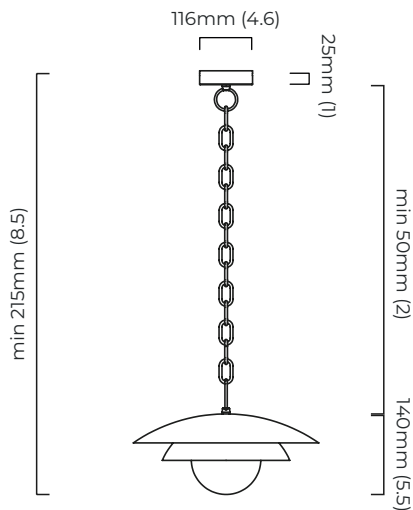
dimmable bulb required

DALI compatible

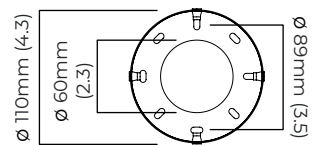
CEILING ROSE / PLATE

round ceiling rose - ø 116 x 25 mm (dia x h)

CERTIFICATION



mounting plate dimensions



*Diagrams are not to scale.

SKU NUMBER	FINISH DESCRIPTION	TYPE OF DALI	VOLTAGE
CARPEOBZOG-CN-DALIA-240	bronze with satin brass, opal glass shade and bronze oval chain/black flex	DALI A included - For lights that do not require aesthetic alterations. Dalí can be fitted on the existent ceiling/wall rose.	220 - 240V