



AXIS 177

Pendant light - Cone and 4 globes (glass)

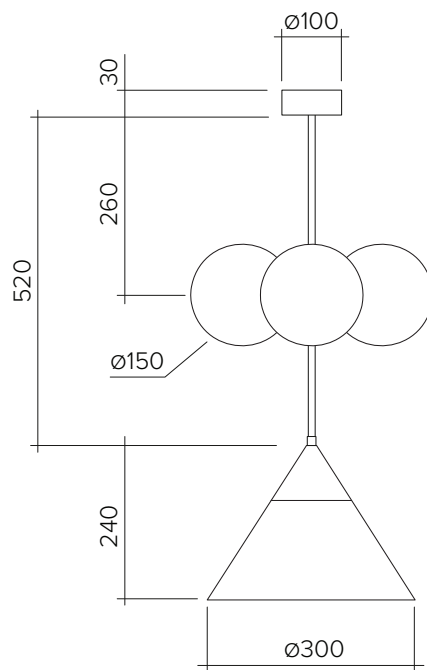
Materials and colour options:
Brass and glass

Product number:
I77OL-P05-BR01
Brushed brass middle connector, ring, ceiling attachment and rod; white glass cone

Bulb specification:
G9 max 25 W Halogen or LED equivalent for globes
E27 max 40W Halogen or LED equivalent for cone

230V IP20

Sizes in mm



Please note:

Mirrored bulbs reflect a lot of heat back to the lamp holder. Depending on the space around the lamp holder, the heat might build up above the recommended temperature, especially if the heat is trapped when moving upwards. For this reason, the max. wattage indicated does not apply to mirrored bulbs, but to non mirrored bulbs only. If mirrored bulbs are desired, only those with a low wattage (such as LEDs) should be used. The max. wattage for mirrored bulbs is 5 watt LED (equivalent of 40 watt traditional bulb).

ARETI

www.atelierareti.com contact@atelierareti.com

Our collections are hand made and made to order, small irregularities in shape or surface will occur, they are inherent to the hand made process and should not be seen as flaws. Variations in colour and size are available for some collections, please contact Areti for more details.



AXIS 177

Pendant light - Cone and 4 globes (glass)

Materials and colour options:

Powder coated metal and glass

Product number:

I77OL-P05-ME01

Brushed brass middle connector and ring; black ceiling attachment and rod; white glass cone

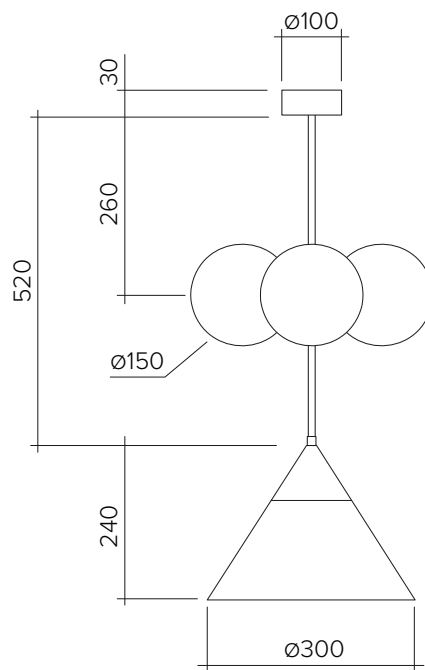
Bulb specification:

G9 max 25 W Halogen or LED equivalent for globes

E27 max 40W Halogen or LED equivalent for cone

230V IP20

Sizes in mm



Please note:

Mirrored bulbs reflect a lot of heat back to the lamp holder. Depending on the space around the lamp holder, the heat might build up above the recommended temperature, especially if the heat is trapped when moving upwards. For this reason, the max. wattage indicated does not apply to mirrored bulbs, but to non mirrored bulbs only. If mirrored bulbs are desired, only those with a low wattage (such as LEDs) should be used. The max. wattage for mirrored bulbs is 5 watt LED (equivalent of 40 watt traditional bulb).

ARETI

www.atelierareti.com contact@atelierareti.com

Our collections are hand made and made to order, small irregularities in shape or surface will occur, they are inherent to the hand made process and should not be seen as flaws. Variations in colour and size are available for some collections, please contact Areti for more details.



AXIS 177

Pendant light - Cone and 4 globes (glass)

Materials and colour options:

Powder coated metal and glass

Product number:

I77OL-P05-ME02

Brushed brass middle connector and ring; white ceiling attachment and rod;
white glass cone

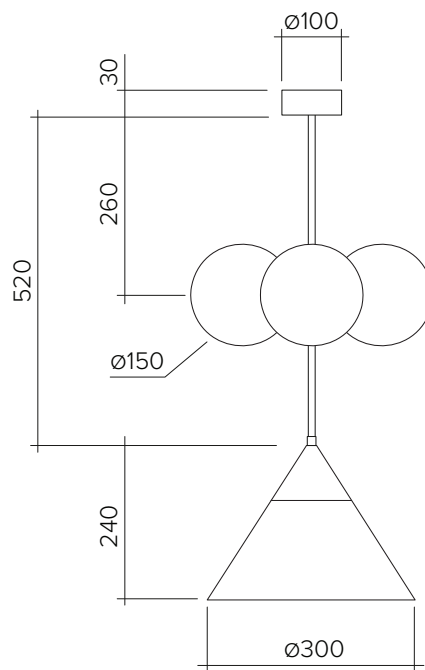
Bulb specification:

G9 max 25 W Halogen or LED equivalent for globes

E27 max 40W Halogen or LED equivalent for cone

230V IP20

Sizes in mm



Please note:

Mirrored bulbs reflect a lot of heat back to the lamp holder. Depending on the space around the lamp holder, the heat might build up above the recommended temperature, especially if the heat is trapped when moving upwards. For this reason, the max. wattage indicated does not apply to mirrored bulbs, but to non mirrored bulbs only. If mirrored bulbs are desired, only those with a low wattage (such as LEDs) should be used. The max. wattage for mirrored bulbs is 5 watt LED (equivalent of 40 watt traditional bulb).

ARETI

www.atelierareti.com contact@atelierareti.com

Our collections are hand made and made to order, small irregularities in shape or surface will occur, they are inherent to the hand made process and should not be seen as flaws. Variations in colour and size are available for some collections, please contact Areti for more details.