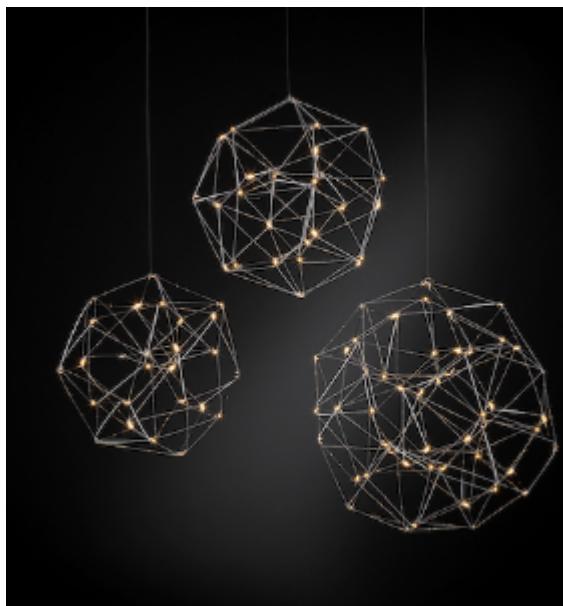


# Product data sheet

Date: January 27th 2026

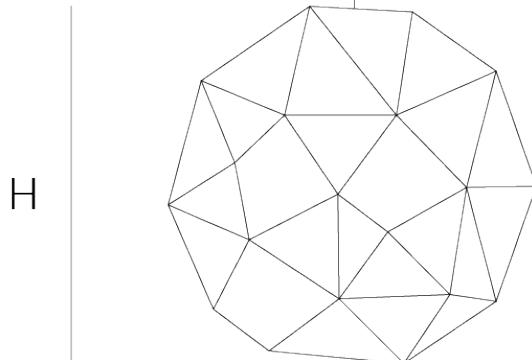
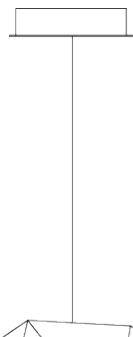
# QUASAR



## COSMOS GLOBE

### SUSPENSION by Jan Pauwels

Cosmos Globe looks structured but still harmonious. Random placed LED circuit boards and tiny metal rods are the only two basic elements of this light fixture. They give the lamp its structure and shape. The circuit boards have leds on both sides. 2/3 of the light goes down and 1/3 goes up. Every Cosmos Globe is handmade, making every model unique. (see model Universe Globe for the version with E10 lamps)



$\varnothing$

#### DIMENSIONS

$\varnothing$  70 cm 27.6 inch

#### CANOPY

$\varnothing$  20 cm 7.9 inch

H 7.5 cm 3 inch

#### CABLELENGTH

Up to 200 cm 78 inch

#### LIGHTSOURCE

36x led, 12V/0.6W,  
2800K, 1080 LM, CRI >90

#### INCLUDED

Yes

#### FINISH

Nickel

Brass

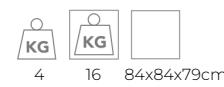
Blackbrass

#### TYPE.NR

11-9105

11-9105-2

11-9105-4



#### TYPE

Suspension

#### STANDARD

#### OPTIONAL

2400K.

TRANSFORMER/DRIVER SCPower KVF-12030-TDW

DIMMING leading and trailing edge

CLASSIFICATION UL no  
IP20 yes

ENERGY LABEL

YEAR OF DESIGN 2017

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Quasar Holland BV®

Burgstraat 2 4283GG Giessen The Netherlands

T. +31-(0)183-447887

[info@quasar.nl](mailto:info@quasar.nl) [www.quasar.nl](http://www.quasar.nl)