

Pendant lamp P05

SPARKS

designed by Daniel Becker for Quasar Holland

Sparks is a modular lighting system which consists of three different modules with the ability to be arranged in various configurations to form a three-dimensional structure.

Every module can be rotated freely in 360° which makes the whole system easily adaptable to every possible

architectural situation. Thus, the impression is each time completely different in its spatial context.

The layout possibilities are endless, the installations shown in this brochure present only a small fraction of ideas.



DANIEL BECKER

The designer

Sparks is the first design which Daniel Becker (born 1983) created for Quasar Holland.

He studied industrial design at Braunschweig University of Art and is based in Berlin since 2010.

After graduating he opened his own studio and was invited to show his work in several young design talent selections on major trade fairs.

In 2014, he has been nominated for the Newcomer Award by the

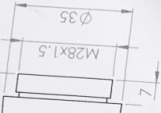
German Design Council. One year later he was awarded with the Good Design Award by the Chicago Athenaeum, the world's oldest design award.

In 2017 he has been selected as one of the 50 best German Designers. His work is regularly exhibited and published worldwide.

His focus is on luxury lighting design, aside of working for manufacturers he also produces fixtures under his own label.



M28x1.5



Aluminium
M28x1.5

± 4854

± 556
± 403

± 589
± 326
± 306
± 459
± 139

Algemeen		3D-Printed model 3D-Printed model	
Taal		J. van Gammelen	
Schets		1:20	
Schetsmaat		mm	
Datum		27-1-2016	
Materiaal		aluminium	
Taal		nl	

QUAS

Boulevard
4001-100 Gouda
Tel. 0182-624444
Fax. 0182-624444

Formaat
A3

± 1067

± 46

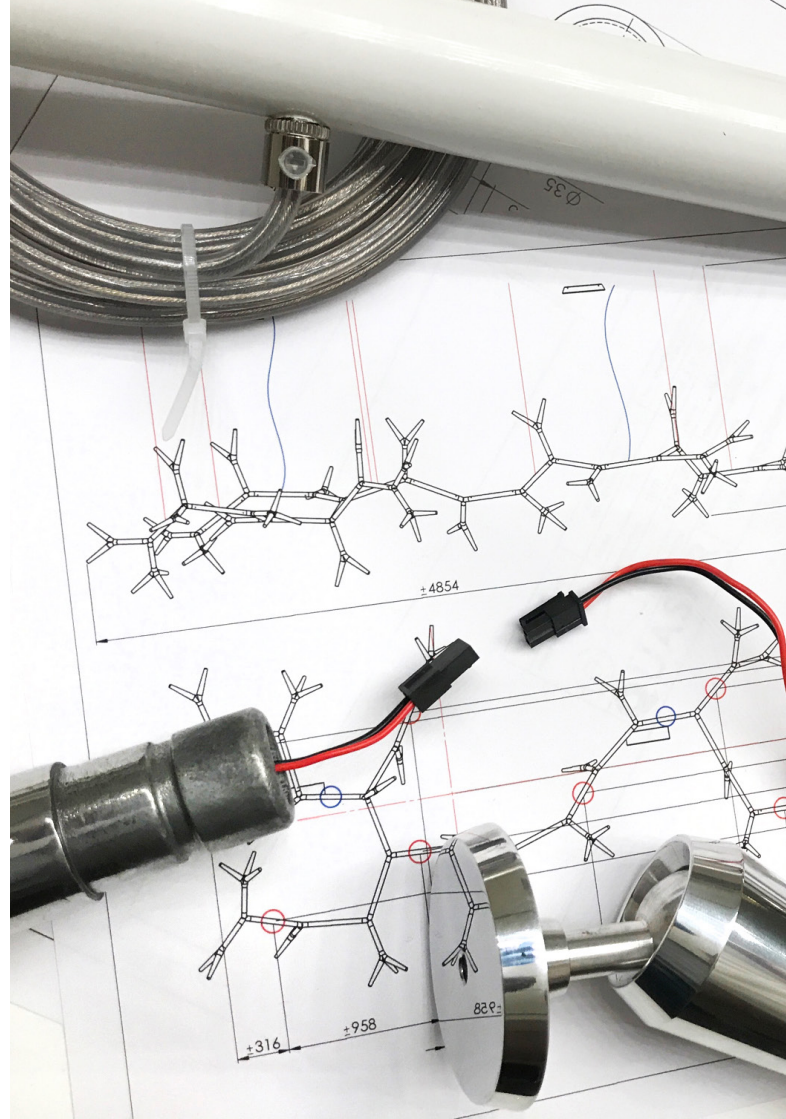
351

QUASAR

The brand

Quasar manufactures all lighting fixtures by hand in their headquarters in Giessen, The Netherlands. All models can be customised in size, colour and finish - a unique advantage against many competitors.

The brand made its first appearance on an international fair on the 1992 Euroluce Milan and continued to grow since then to one of Europe's most unique and creative lighting manufacturers with an export rate of 75% of its production.





bespoke size with 26 light elements

SPARKS

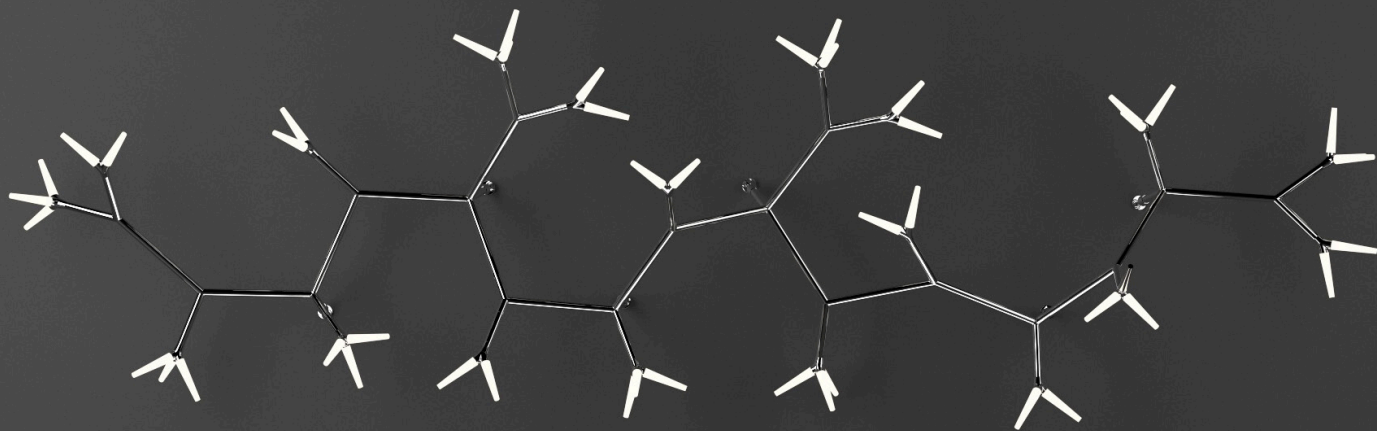
Development

The inspiration for the design originated in the observation of regular geometric shapes in combination with biological forms like tree branches and hedge structures.

During the process, we analysed the logical connections of the angles within complex geometric figures on which the shapes of Sparks' modules are based on.

The goal was to reach always a dynamic, tense installation, no matter how the modules are connected.





Set W06 mounted in a narrow line

SPARKS

Assembly

All modules of an installation are pre-wired and can be easily plugged together and assembled without extra tools. The lamp has to be fixed to the wall or ceiling at several points.

The connection pieces have ball joints for maximum flexibility in the design.

All electric wiring is hidden. As all modules are wired to each other, only one power input is needed for most installations.



Set W07

SPARKS

Model overview



Wall lamp triple

The following pages present photos of different models of the series as well as project pictures. In addition, we present all models and sets that are available to order by standard. Aside these, any customised size or finish is available on request.





pendant P03, polished

PROJECT

Quadrille Boutique Hotel,
Gdynia, Poland

Set W06





bespoke size with 26 light elements

PROJECT

Citibank
Singapore



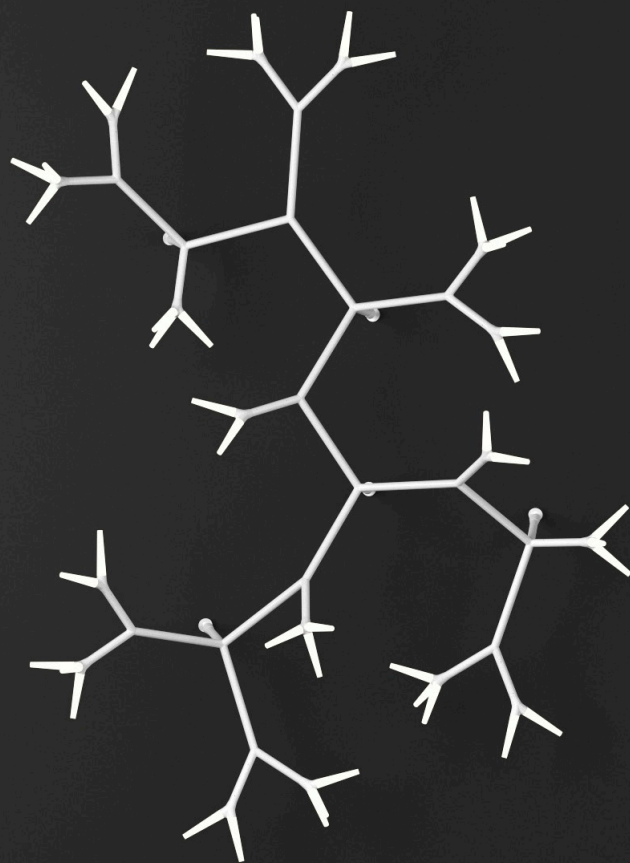
Set W07 in white



PROJECT

Adagio Hotel
Cologne, Germany

2x Set W05
mounted around the column
& over the reception counter



SPARKS

Small ceiling and wall lamps

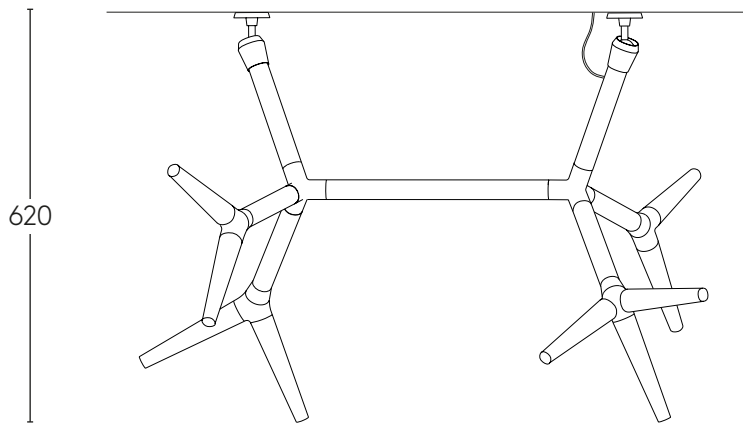
MATERIAL

Aluminium
Satinised PMMA

FINISHES

white powder coating
polished aluminium

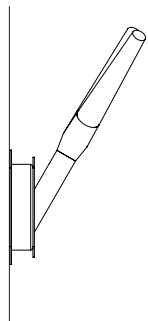
bespoke finishes available on request



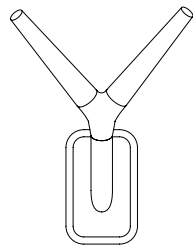
860 x 730

Ceiling mounted C01 (4 light heads)

— 190 —



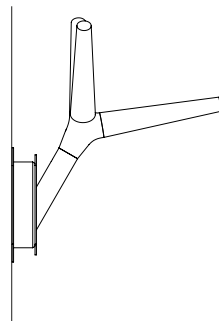
— 255 —



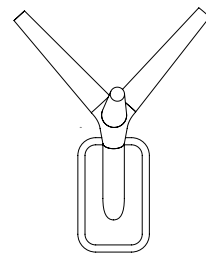
330

Wall lamp double

— 293 —



— 275 —



337

Wall lamp triple

SPARKS

Single wire pendants

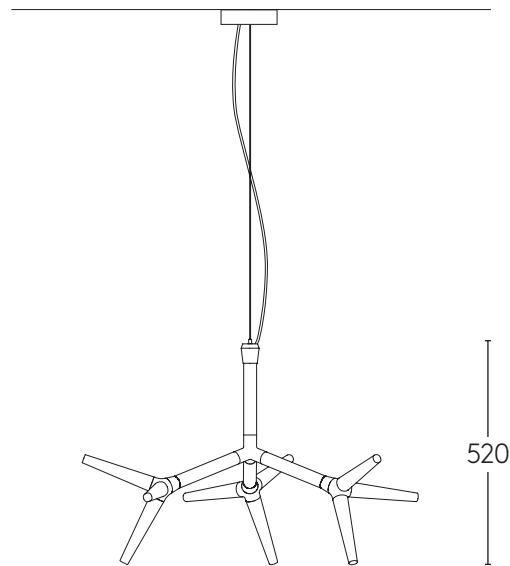
MATERIAL

Aluminium
Satinised PMMA

FINISHES

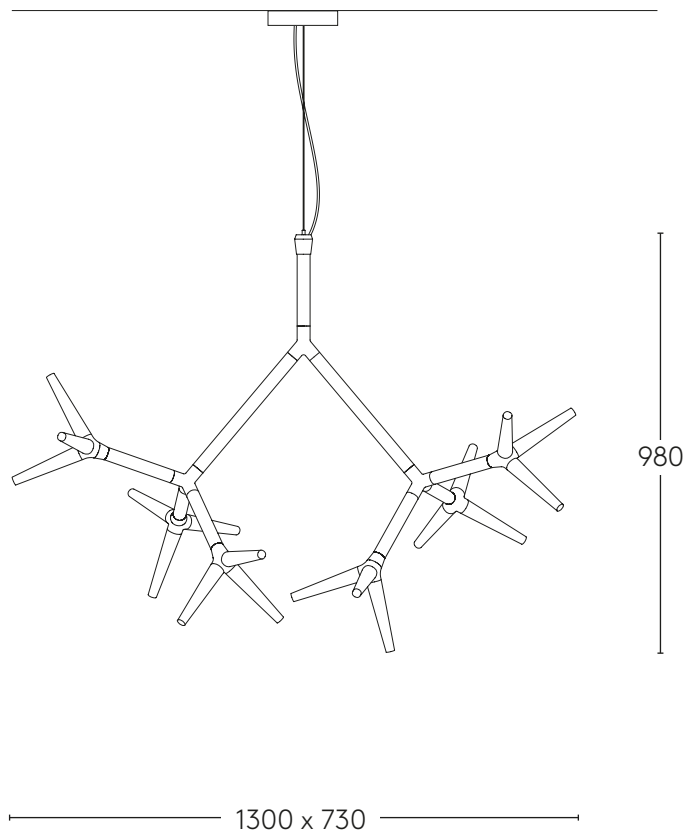
white powder coating
polished aluminium

bespoke finishes available on request

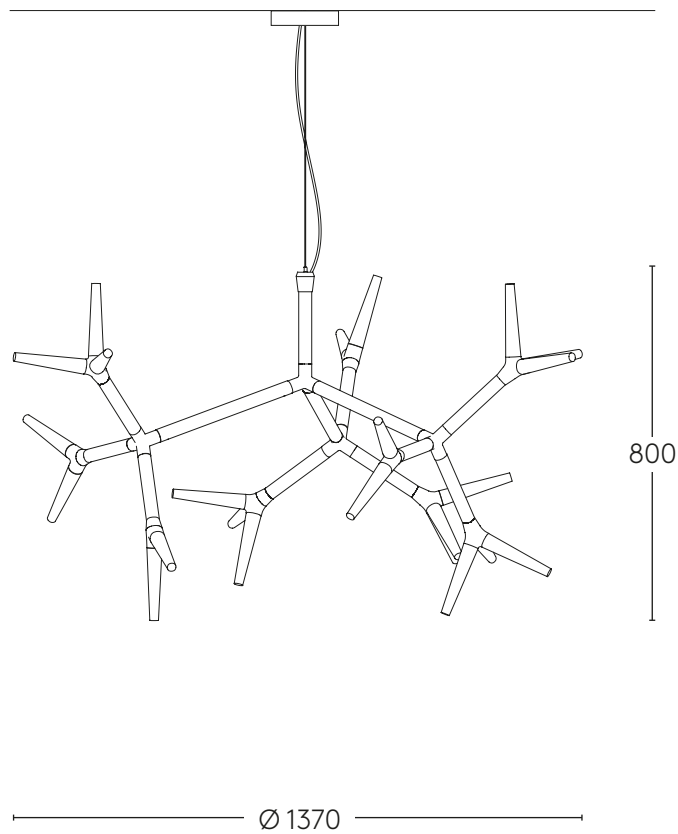


— Ø 780 —

Pendant lamp P01 (3 light heads)



Pendant lamp P02 (6 light heads)



Pendant lamp P03 (9 light heads)

SPARKS

Two & three wire pendants

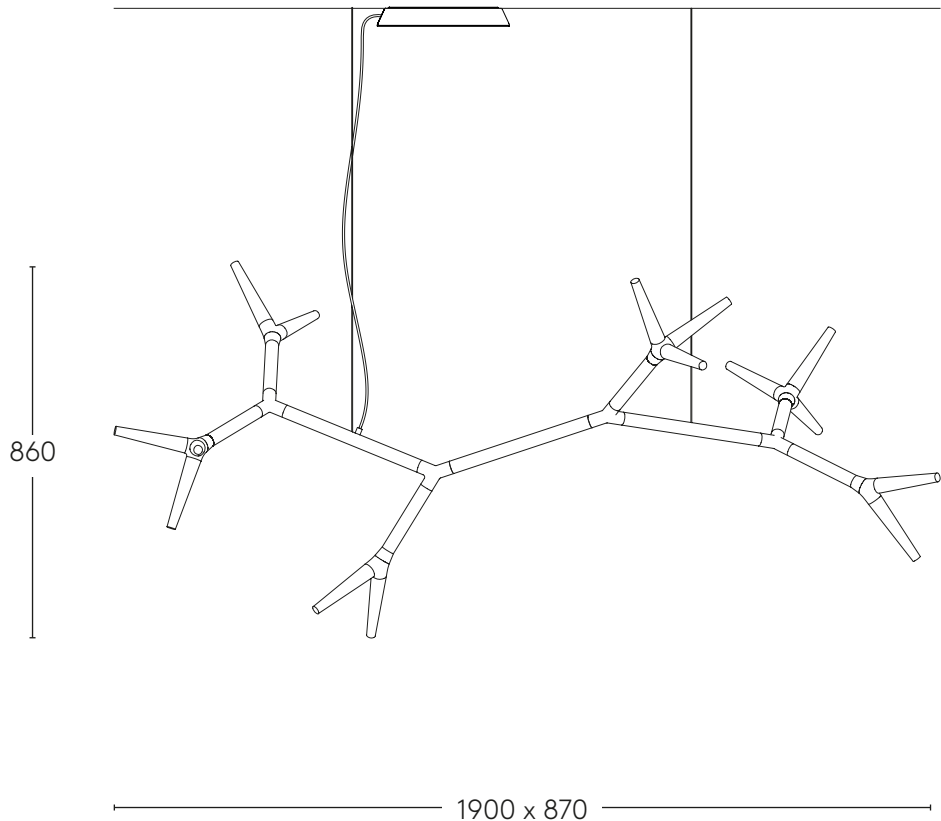
MATERIAL

Aluminium
Satinised PMMA

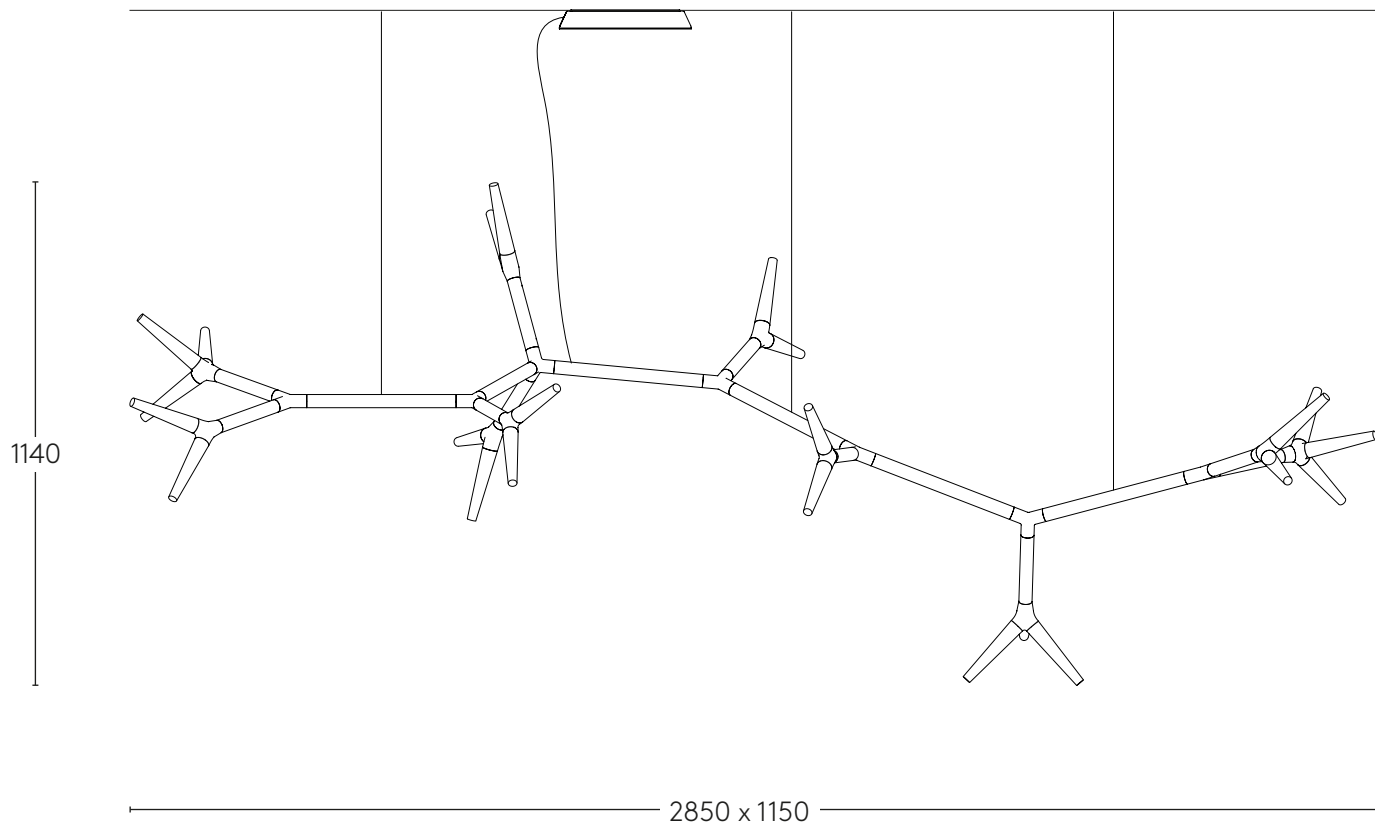
FINISHES

white powder coating
polished aluminium

bespoke finishes available on request



Pendant lamp P04 (6 light heads)



Pendant lamp P05 (9 light heads)

SPARKS

Sets for wall-/ceiling mount

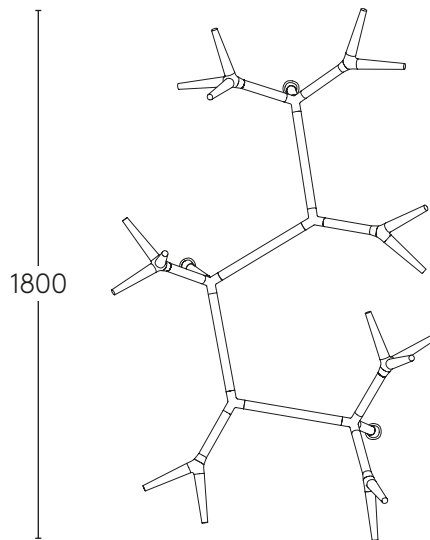
MATERIAL

Aluminium
Satinised PMMA

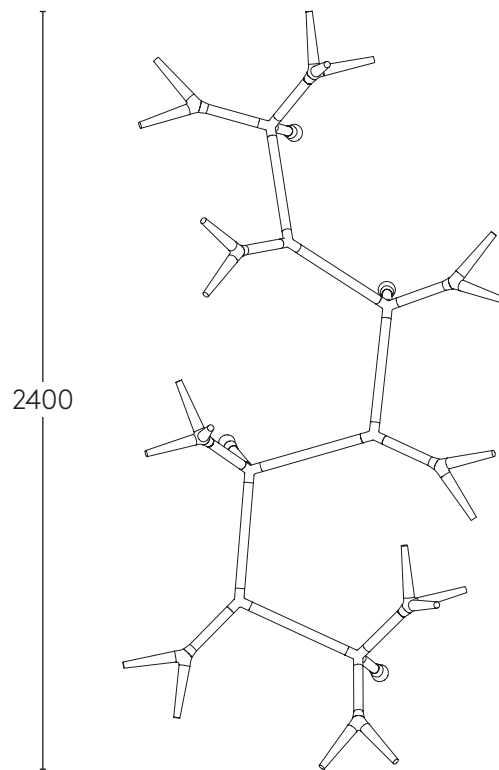
FINISHES

white powder coating
polished aluminium

bespoke finishes available on request

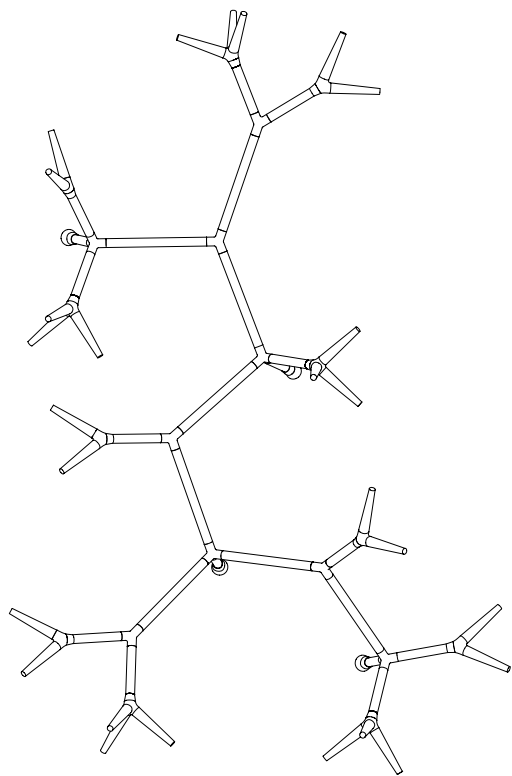


Set W01 (7 light heads)



Set W02 (9 light heads)

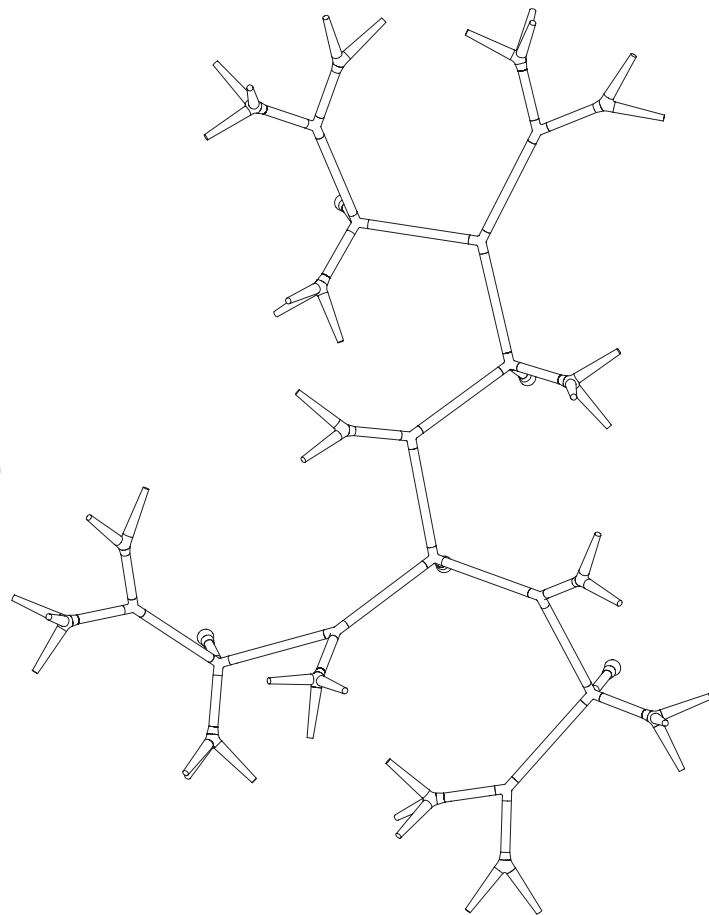
2600



1700

Set W03 (11 light heads)

3000



2300

Set W05 (15 light heads)

SPARKS

Sets for wall-/ceiling mount

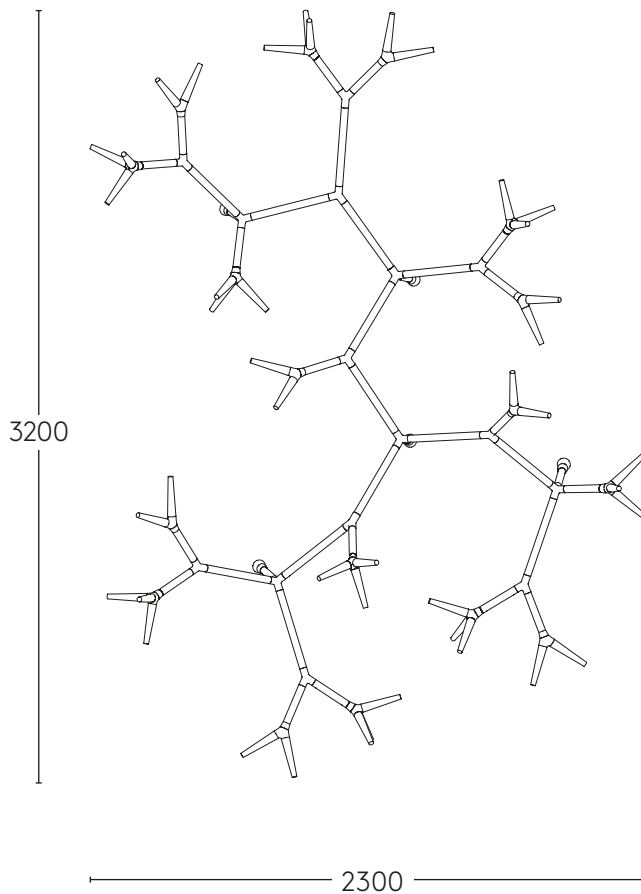
MATERIAL

Aluminium
Satinised PMMA

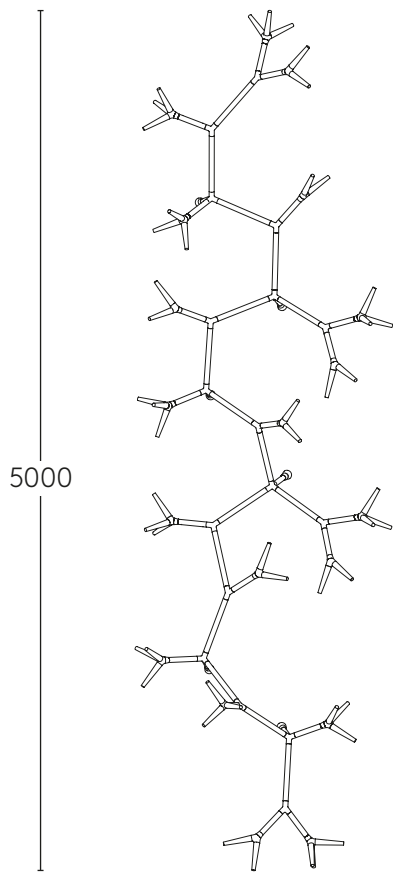
FINISHES

white powder coating
polished aluminium

bespoke finishes available on request

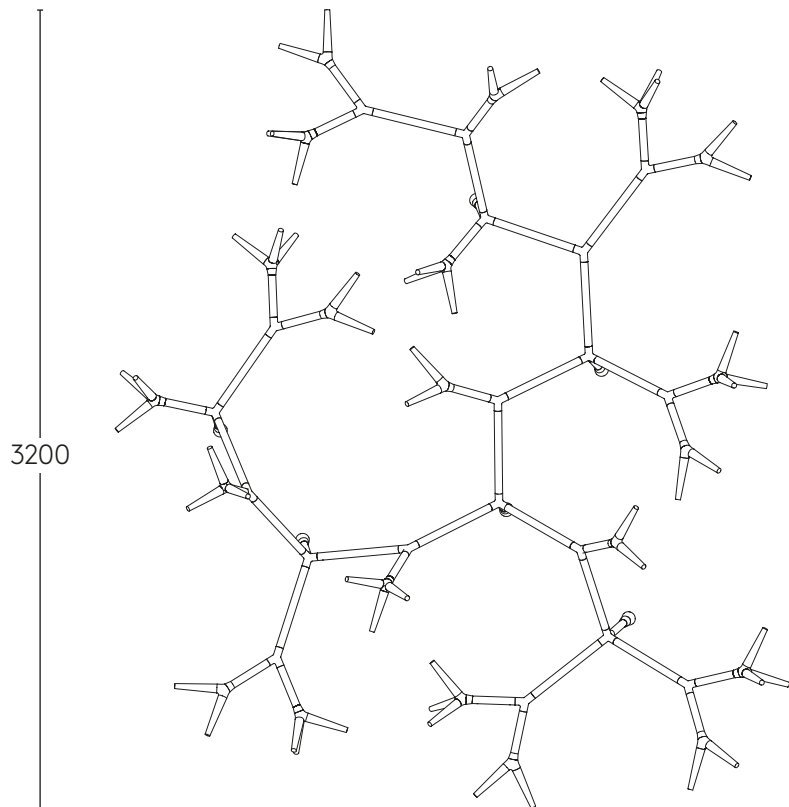


Set W06 (17 light heads)



1500

Set W07 (19 light heads)



3200

2700

Set W08 (21 light heads)

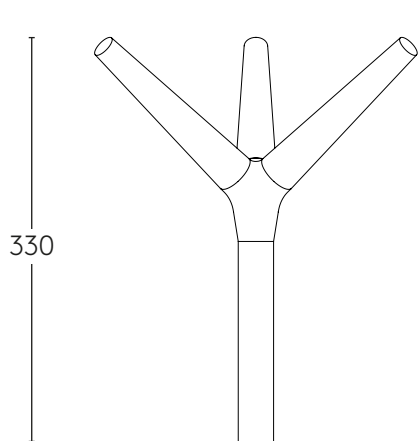
SPARKS

Overview of the modules

On the following pages we offered preconfigured sets of Sparks which cover many commonly demanded sizes.

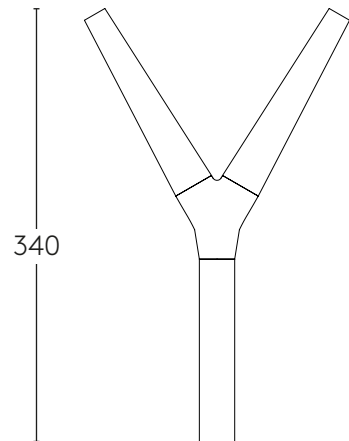
However each of our customers is free to design an own light installation based on the modules we present here.

Our team is available to help you with planning and designing it to suit your individual needs.



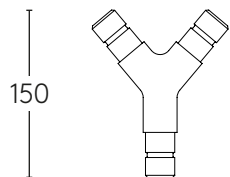
Triple light head

1x LED 4,6W (Citizen)
376lm, 2700K, CRI 90+



Double light head

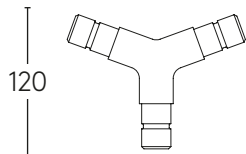
1x LED 4,6W (Citizen)
376lm, 2700K, CRI 90+



150

120

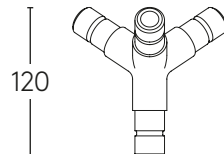
Y-Connector



120

140

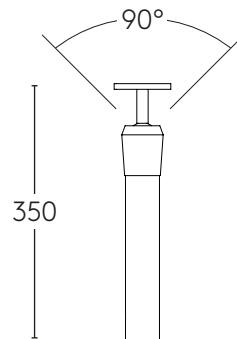
T-Connector



120

135

X-Connector



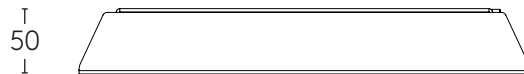
350

Wall- / ceiling
Connector



350

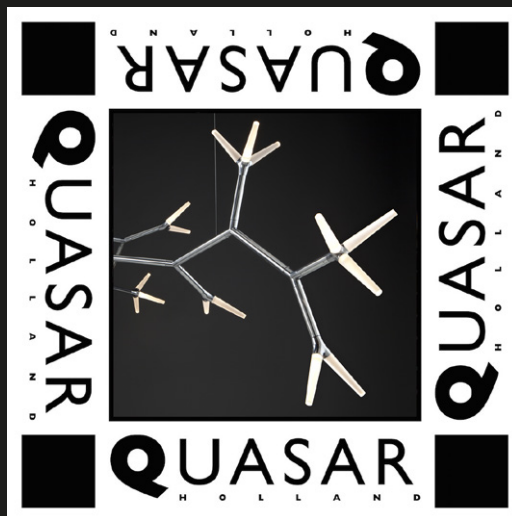
Tube



50

350 x 100

LED Driver 24V, 120W



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