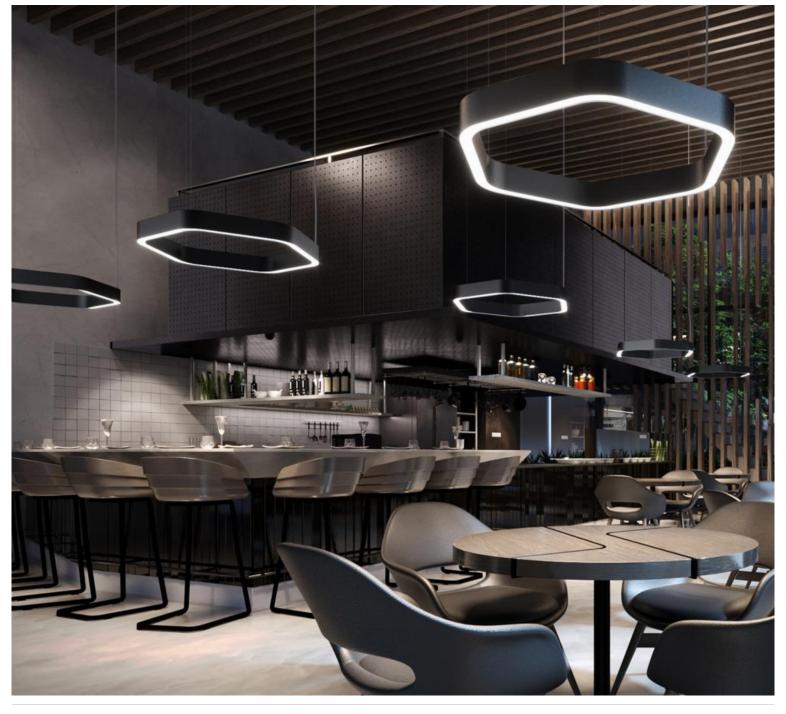
Project Name: Fixture Type:

Fixture Code: Quantities:











The fluid lines of the Endless system transform into a closed-loop six-sided pendant. With rounded edges and a hollow form, **HEXAGON** adds a serene visual element and a unique alternative to the perfectionist ring. As a strong geometrical shape, Hexagon remains minimalist while conveying stability and lightness. Available with an acoustic panel in 6 colors.

#### **GENERAL SPECIFICATION**

Body

Extruded and die-cast aluminum.

Suspension

Steel cables.

Integral Emergency system

Emergency option provides a 1.5 hour (3 hours for EU) emergency lighting facility. The self contained system includes the inverter module, NiCad batteries, LED charge indicator and test switch (NAonly). Not available with a 347V supply.

**Drivers** 

HPF electronic drivers for 120-277V, 347V (EU-240V).

Reported L70 @25°C (77°F)

>60,000 hrs @ 1600 lumens/ft (5200 lumens/m)

**Approvals** 

Damp location (indoor use only).

Finish

Powder coated.

Power cable

Silver braided.

Mechanical

Luminaires mount directly over J box (by others).

Diffuser

Opal acrylic.

**Delivered lumens** 

Delivered lumens & LPW based on 4000K CRI 90+

Designed by

Serge Cornelissen

## **MOUNTING & OPTICS**





Suspended Direct Suspended Direct/Indirect





Direct



Acoustic

Indirect

#### **HOW TO ORDER**

#### A. LUMINAIRE

HEXG1P02 610mm, Direct
HEXG1P06 1829mm, Direct
HEXG2P04 1219mm, Direct/Indirect

**HEXG1P03** 914mm, Direct **HEXG1P07** 2134mm, Direct **HEXG2P05** 1524mm, Direct/Indirect

**HEXG1P04** 1219mm, Direct **HEXG2P02** 610mm, Direct/Indirect **HEXG2P06** 1829mm, Direct/Indirect

**HEXG1P05** 1524mm, Direct **HEXG2P03** 914mm, Direct/Indirect **HEXG2P07** 2134mm, Direct/Indirect

B. LM/M (DIRECT)

**LPF030** 1000 lm/m

**LPF050** 1600 lm/m

**LPF070** 2300 lm/m

Black Metallic Textured available with 1000 lm/m and 1600 lm/m only. Consult the Data Performance download page for details.

# C. LM/M (INDIRECT)

**LPG000** Not required **LPG090** 2650 lm/ft

**LPG030** 1000 lm/m <sup>1</sup>

**LPG050** 1600 lm/ft

**LPG070** 2300 lm/ft

<sup>1</sup> Not available with HEXG2P02 (610mm Direct/Indirect).

#### D. CRI

CR90 CRI 90+

# E. CCT

**CTA30** 3000K **CTA35** 3500K **CTA40** 4000K

#### F. UPLIGHT DIFFUSER

**UD0** Not required **UD1** Clear diffuser (Batwing)

#### **G. VOLTAGE**

**V1** 120/277V

#### H. DIMMING

**DA01** 0-10V Dimming 1.0%

## I. FIXTURE FINISH

**FA01** White FA02 Black Metallic Textured 'FA20 Silver Metallic Textured

# J. CANOPY FINISH

**CF01** White **CF02** Black Metallic Textured **CF20** Silver Metallic Textured

#### **K. ACOUSTIC PANEL COLOR**

AP00 Not required AP04 White AP13 Apple Green AP22 Blue

AP11 Light Gray AP26 Sesame Gray AP27 Black

Available up to 1219mm. Larger sizes available with visible seams, consult factory.

#### L. CIRCUITS

**CS1** Single circuit **CS2** Dual circuit



<sup>&</sup>lt;sup>1</sup> 300 lm/ft to 700 lm/ft available for Direct only in White and Silver Metallic Textured finishes only.

<sup>&</sup>lt;sup>2</sup> 300 lm/ft to 500 lm/ft available for Direct only in Black Metallic Textured finish only.

# **TECHNICAL DATA**

### **LUMINAIRE**

Code	HEXG1P02	HEXG1P03	HEXG1P04	HEXG1P05	HEXG1P06	HEXG1P07
Light Direction						
Length						
Code	HEXG2P02	HEXG2P03	HEXG2P04	HEXG2P05	HEXG2P06	HEXG2P07
Code Light Direction	HEXG2P02	HEXG2P03	HEXG2P04	HEXG2P05	HEXG2P06	HEXG2P07

### **FIXTURE FINISH**

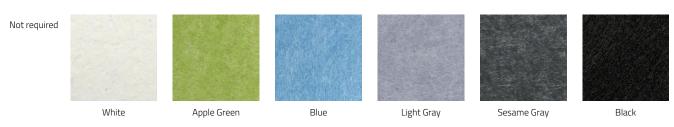


<sup>&</sup>lt;sup>1</sup> 300 lm/ft to 700 lm/ft available for Direct only in White and Silver Metallic Textured finishes only.

### **CANOPY FINISH**



## **ACOUSTIC PANEL COLOR**



Available up to 1219mm. Larger sizes available with visible seams, consult factory.

### **APPROVALS**











**IP**20

<sup>&</sup>lt;sup>2</sup> 300 lm/ft to 500 lm/ft available for Direct only in Black Metallic Textured finish only.

**DIMENSIONAL DIAGRAMS** 

