

# CIRCUS™

ACOUSTIC SUSPENSION

TYPE:

PROJECT NAME:



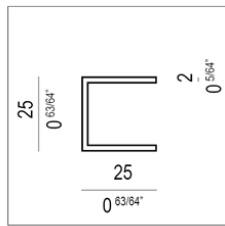
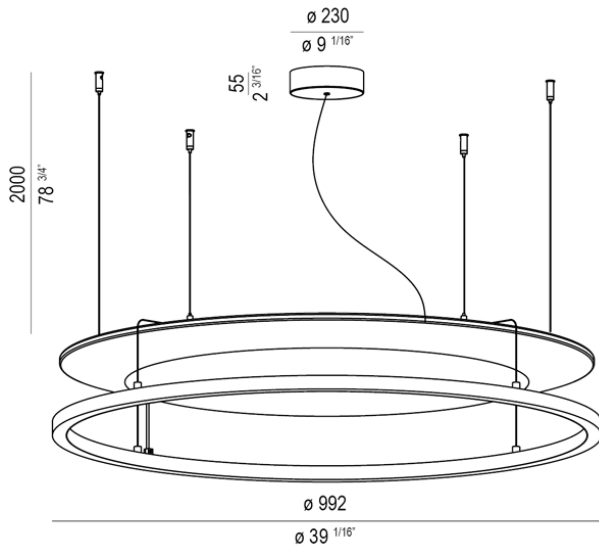
SPECIFICATION SHEET

Diffused light suspension fixture. Curved aluminum structure in matte black, white or painted gold.  
Built-in flexible LED strip and opal PMMA diffuser. Metal ceiling canopy in matte white, black or painted gold.

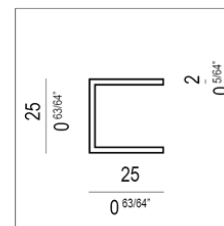
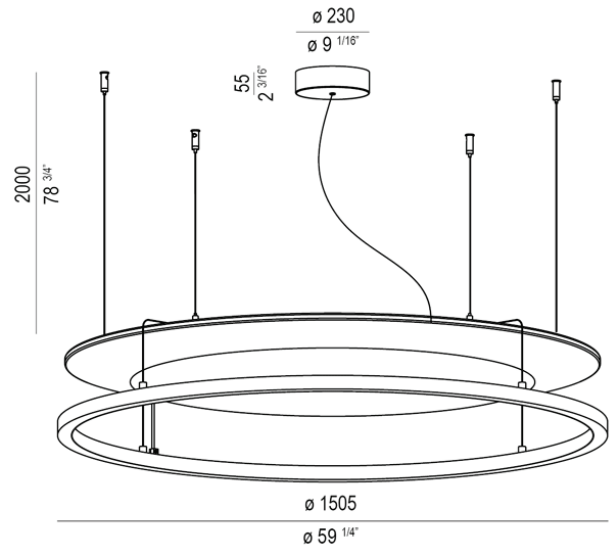
**Luminart®**

WWW.LUMINARTLIGHTING.COM

### Circus Ø100 Downlight



### Circus Ø150 Downlight



**Model:** L03S100DI

**Description:** Diffused light hanging luminaire for architectural lighting and acoustic control.

**Application:** Architectural indoor lighting

**Materials:** Aluminum structure, Opal PMMA diffuser

**Structure Finishes:** Matte black, matte white, painted gold

**Acoustic Panel:** Honeycomb polycarbonate acoustic panel with a removable cover in 100% polyester

**Acoustic Fabric:** See page 4

**Light source:** LED 74W, 24V, 10360 Lm. Downward emission. 80CRI. IP20.

**Light control:** Dimmable with 0-10V or TRIAC dimming

**Model:** L03S150DI

**Description:** Diffused light hanging luminaire for architectural lighting and acoustic control.

**Application:** Architectural indoor lighting

**Materials:** Aluminum structure, Opal PMMA diffuser

**Structure Finishes:** Matte black, matte white, painted gold

**Acoustic Panel:** Honeycomb polycarbonate acoustic panel with a removable cover in 100% polyester

**Acoustic Fabric:** See page 4

**Light source:** LED 108W, 24V, 15120 Lm. Downward emission. 80 CRI. IP20.

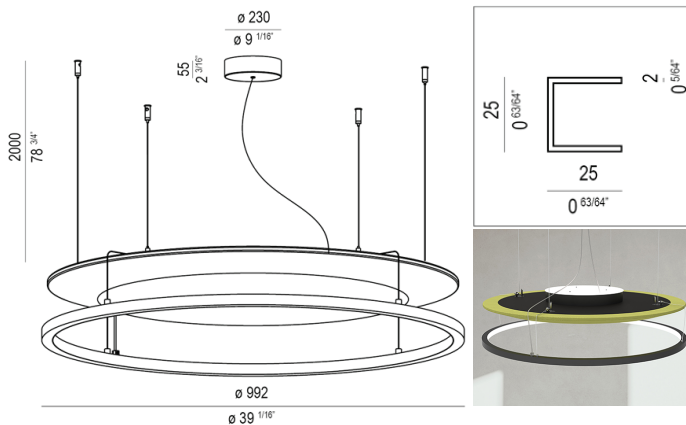
**Light control:** Dimmable with 0-10V or TRIAC dimming

#### ORDERING INFO

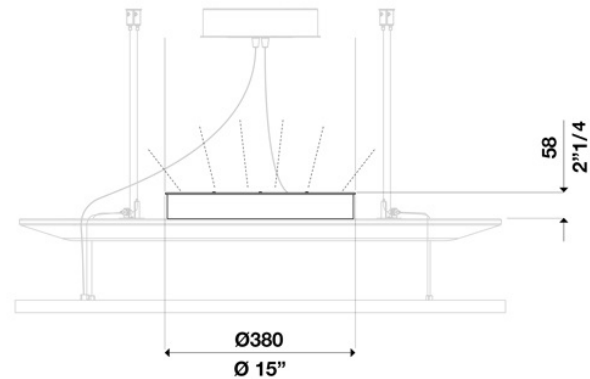
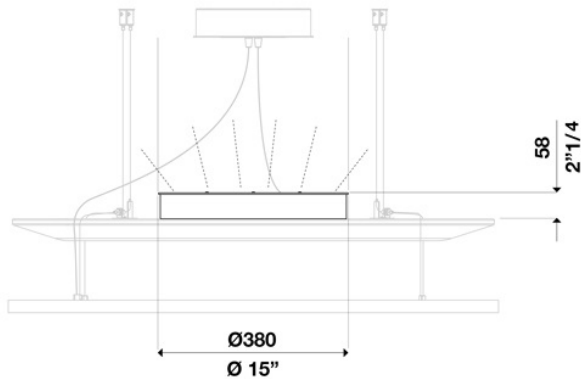
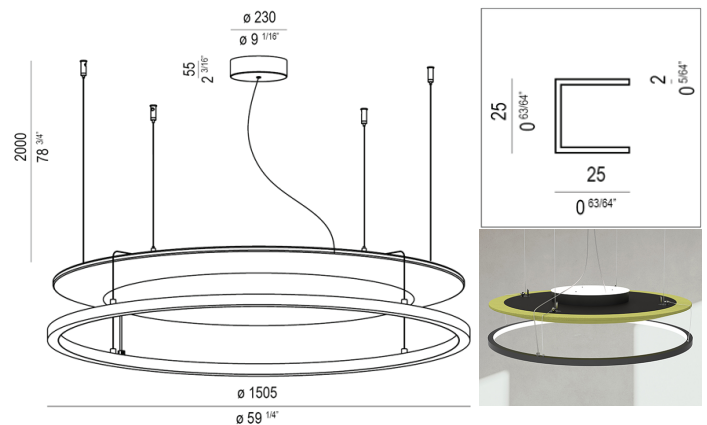
Model (Order Code)	Structure Finish	Acoustic Fabric	LED	Driver Options
	<input type="radio"/> Matte Black <input type="radio"/> Matte White <input type="radio"/> Painted Gold	See page 5	<input type="radio"/> 2700K <input type="radio"/> 3000K <input type="radio"/> 3500K <input type="radio"/> 4000K	<input type="radio"/> 120V 0-10V Dimming <input type="radio"/> 277V 0-10V Dimming



### Circus Ø100 Uplight+Downlight



### Circus Ø150 Uplight+Downlight



**Model:** L03S100INDI

**Description:** Diffused light hanging luminaire for architectural lighting and acoustic control.

**Application:** Architectural indoor lighting

**Materials:** Aluminum structure, Opal PMMA diffuser

**Structure Finishes:** Matte black, matte white, painted gold

**Acoustic Panel:** Honeycomb polycarbonate acoustic panel with a removable cover in 100% polyester

**Acoustic Fabric:** See page 4

**Light source:** LED (74W down, 17W up), 24V, (10360 Lm down, 2240 Lm up). Downward+Upward emission. (80CRI down, 90CRI up). IP20.

**Light control:** Dimmable with 0-10V or TRIAC dimming

**Model:** L03S150INDI

**Description:** Diffused light hanging luminaire for architectural lighting and acoustic control.

**Application:** Architectural indoor lighting

**Materials:** Aluminum structure, Opal PMMA diffuser

**Structure Finishes:** Matte black, matte white, painted gold

**Acoustic Panel:** Honeycomb polycarbonate acoustic panel with a removable cover in 100% polyester

**Acoustic Fabric:** See page 4

**Light source:** LED (108W down, 17W up), 24V, (15120 Lm down, 2240 Lm up). Downward+Upward emission. (80CRI down, 90CRI up). IP20.

**Light control:** Dimmable with 0-10V or TRIAC dimming

#### ORDERING INFO

Model (Order Code)	Structure Finish	Acoustic Fabric	LED	Driver Options
	<input type="radio"/> Matte Black <input type="radio"/> Matte White <input type="radio"/> Painted Gold	See page 5	<input type="radio"/> 2700K <input type="radio"/> 3000K <input type="radio"/> 3500K <input type="radio"/> 4000K	<input type="radio"/> 120V 0-10V Dimming <input type="radio"/> 277V 0-10V Dimming



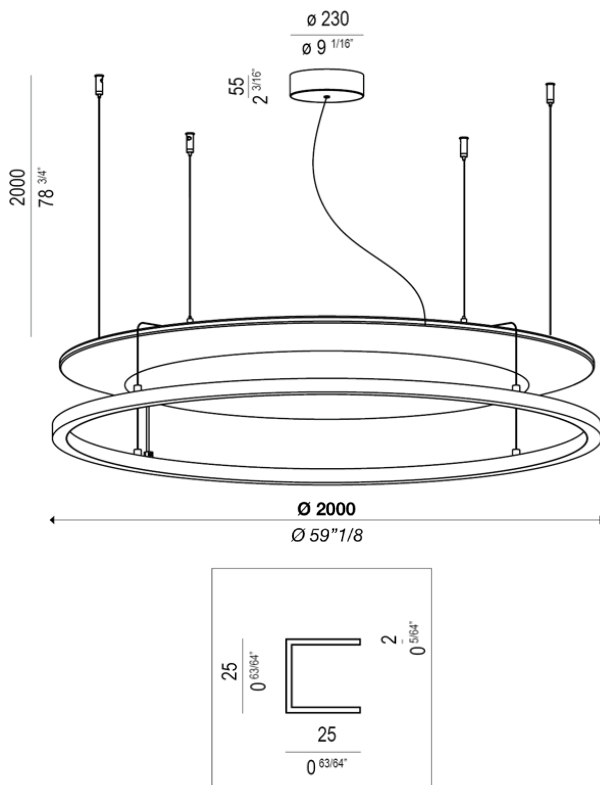
# CIRCUS™

ACOUSTIC SUSPENSION

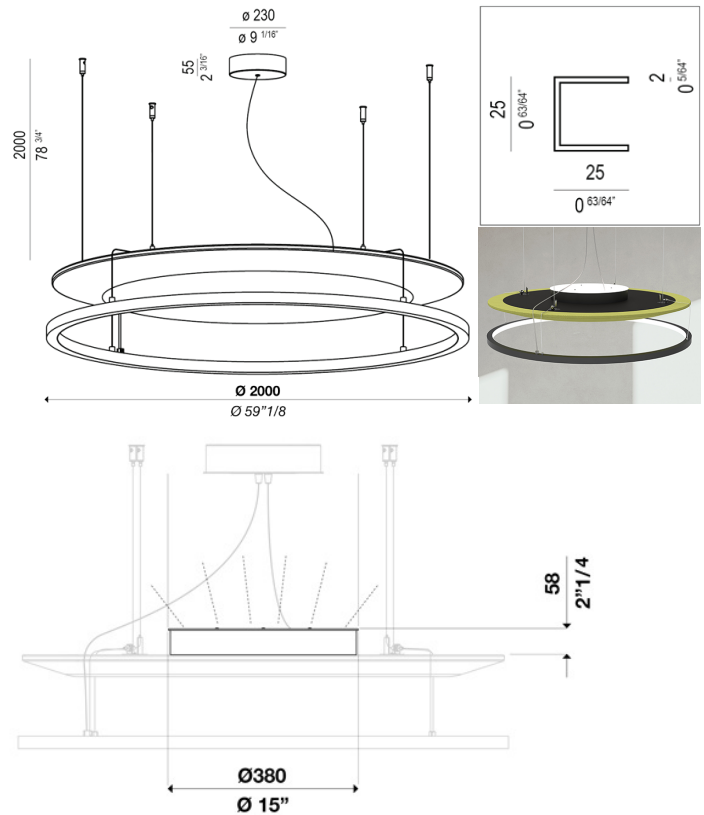
TYPE:

PROJECT NAME:

## Circus Ø200 Downlight



## Circus Ø200 Uplight+Downlight



**Model:** L03S200DI

**Description:** Diffused light hanging luminaire for architectural lighting and acoustic control.

**Application:** Architectural indoor lighting

**Materials:** Aluminum structure, Opal PMMA diffuser

**Structure Finishes:** Matte black, matte white, painted gold

**Acoustic Panel:** Honeycomb polycarbonate acoustic panel with a removable cover in 100% polyester

**Acoustic Fabric:** See page 4

**Light source:** LED 153W, 24V, 19125 Lm. Downward emission. 80CRI. IP20.

**Light control:** Dimmable with 0-10V or TRIAC dimming

**Model:** L03S200INDI

**Description:** Diffused light hanging luminaire for architectural lighting and acoustic control.

**Application:** Architectural indoor lighting

**Materials:** Aluminum structure, Opal PMMA diffuser

**Structure Finishes:** Matte black, matte white, painted gold

**Acoustic Panel:** Honeycomb polycarbonate acoustic panel with a removable cover in 100% polyester

**Acoustic Fabric:** See page 4

**Light source:** LED (153W down, 17W up), 24V, (19125 Lm down, 2240 Lm up). Downward+Upward emission. (80CRI down, 90CRI up). IP20.

**Light control:** Dimmable with 0-10V or TRIAC dimming

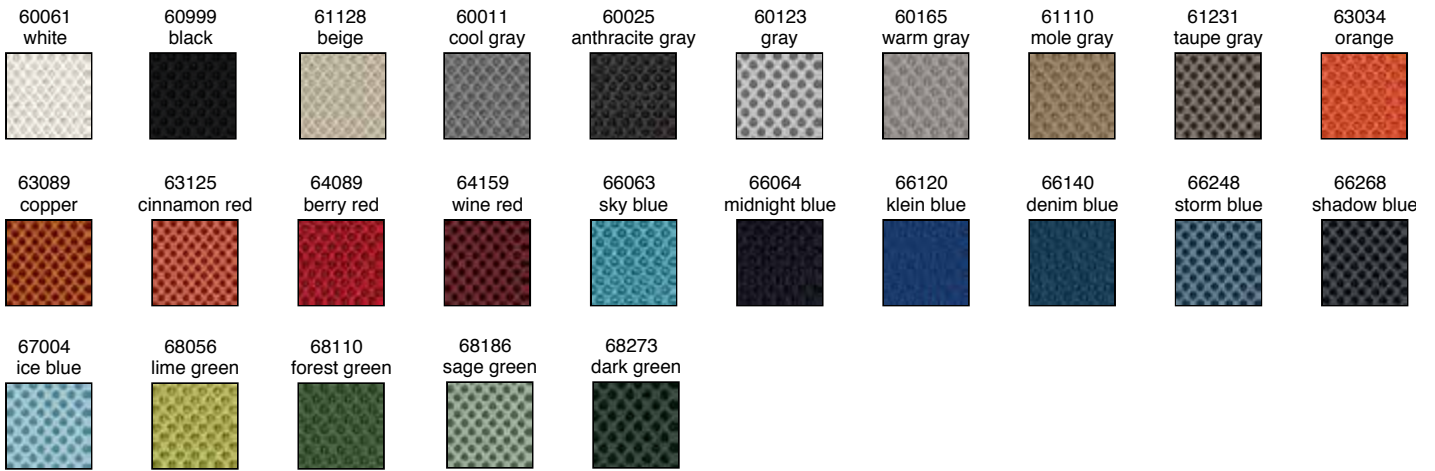
SPECIFICATION SHEET

### ORDERING INFO

Model (Order Code)	Structure Finish	Acoustic Fabric	LED	Driver Options
	<input type="radio"/> Matte Black <input type="radio"/> Matte White <input type="radio"/> Painted Gold	See page 5	<input type="radio"/> 2700K <input type="radio"/> 3000K <input type="radio"/> 3500K <input type="radio"/> 4000K	<input type="radio"/> 120V 0-10V Dimming <input type="radio"/> 277V 0-10V Dimming



## Acoustic Panel Fabric Color Options



### Single Fabric Color Option

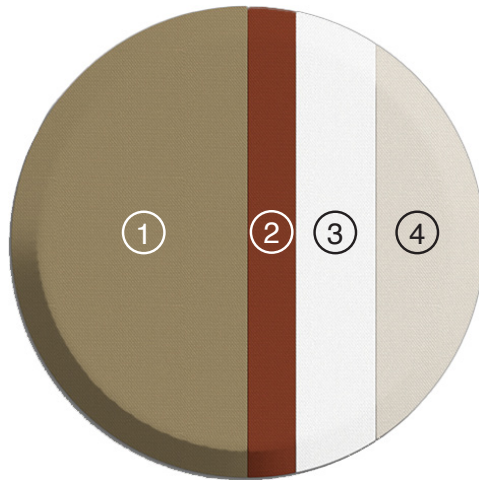
Choose only one finish



Fabric ① S + # \_\_\_\_\_

### Mix Fabric Color Option

Choose up to four finishes



Fabric ① MX + # \_\_\_\_\_

Fabric ② + # \_\_\_\_\_

Fabric ③ + # \_\_\_\_\_

Fabric ④ + # \_\_\_\_\_

