

# GENERAL DATASHEET

## XENIA



### TECHNICAL DESCRIPTION

Xenia luminaires. Direct, Direct-Indirect or Indirect light distribution. Standard opal or microprismatic diffuser. Mounting types are Multi-Point Pendant, Single-Point Pendant, Tube Pendant, Direct Ceiling or Spacers on Surface. Luminaire body surface in white, black, grey, anthracite, or custom RAL colors. Further Pont Light Selected Special Colors are also available. Driver integrated into luminaire housing, optionally switchable, dimmable (DALI, Push-Dim, Bluetooth). Color temperature 2700K, 3000K, 4000K or Tunable White (2700–6500K). Binning  $\leq$  MacAdam 3. Color rendering CRI>80, CRI>90.

### PROFILES

Profile heights (width x height):  
75 mm, 100 mm, 200 mm

### LIGHT

Luminaire type: LED

Diffuser: Standard Opal, Microprismatic

Control: ON-OFF, DALI, Push-Dim, Bluetooth

Beam Angle: Diffuse 110°

Color Temperature: 2700K, 3000K, 4000K,  
Tunable White

### DIMENSIONS

Outer Diameter	Total Power	Total Light Output
Ø600 mm	45 W	4500 lm
Ø800 mm	75 W	7500 lm
Ø1000 mm	95 W	9500 lm
Ø1200 mm	110 W	11000 lm

### LUMINAIRE BODY

Material type: Aluminum, PMMA

Acoustic panel: Custom solutions available

Suspension cables: Custom length and type of suspension cables can be requested.

### ELECTRICAL

Voltage: AC (230 volts)



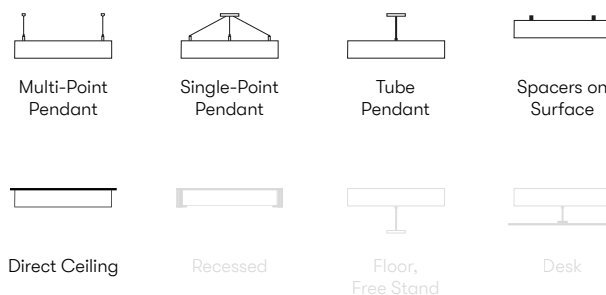
### BODY COLOR OPTIONS



### LIGHTING TYPES



### MOUNTING TYPES



The technical data values for luminous flux, electrical connected load, and colour temperature are indicative and subject to change. Definitive values can be confirmed by our representative upon request. No liability is assumed for typographical or printing errors. General terms and conditions of Pont Light Kft. apply.  
© Pont Light Kft. · Nagyszombat utca 1. · 1036 Budapest · Hungary · [www.pontlight.com](http://www.pontlight.com)