



# DRUM – Illuminate your open ceiling with a versatile and efficient downlight

### **DRUM**

Bring a new level of sophistication and elegance to your open ceiling. Philips Drum downlights are designed with 3D printing technology and available in multiple installation options, surface-mounted, track-mounted and pendant. Philips Drum has an easy-to-use configurator where end-users can mix and match the options they need. Digitally manufactured light-weight housing provides a distinctive aesthetic to a wide range of applications, making them a perfect fit for any indoor space. High efficiency, perfect color rendering and various light output options, Philips Drum downlights deliver a truly exceptional lighting experience.

#### **Benefits**

- · Low return of investment years due to high efficiency and long lifetime
- · Wide range of mounting options with low weight
- · Various light output choices to suit different application need
- $\cdot$  Office-compliant, with stable color performance and wide light distribution

#### **Features**

- · One size diameter with surface, track mounted and pendant options
- · 3D printed parts with at least 55% recycled or mass balanced bio-circular material
- · High system efficacy: up to 144 lm/w
- · UGR19 version with anti-glare ring
- · Available between 1100-3000 lumen to cover various applications
- · Various housing colors as a standard part of the configurator
- · DALI dimming and wireless driver options available
- · IP54 version with a front cover

## **DRUM**

## **Application**

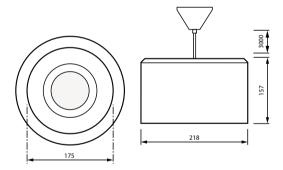
- Offices
- Retail
- Hospitality
- Healthcare

#### Versions



Drum Suspended Downlight

## Dimensional drawing





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