



## Nyx

Family of low glare  
contemporary luminaires

# Nyx 330

IP66 | IK10 | CLASS I / CLASS II

## Features:

With asymmetric reflector for comfortable lighting without glare  
Multiple Nyx may be used (mid-post)

## Options (wall or column mounted)

Nyx 330 Performance (one FastFlex light engine) for mounting at 3-6 metres  
Nyx 330 Comfort (one LLM light engine) for mounting at 3-6 metres

## Optical control

Asymmetrical reflector

## Light source

Nyx 330 Performance: Philips FastFlex  
Nyx 330 Comfort: Philips LLM

## L80 lifetime prediction

In excess of 80,000 hours

## Total luminaire lumens:

<b>3000K:</b>	1300-3300lm CLO
<b>4000K:</b>	1400-3600lm CLO
<b>Comfort 3000K:</b>	900-3000lm
<b>Comfort 4000K:</b>	900-3000lm

## Colour temperature

3000K (warm white)  
4000K (neutral white)

## Colour rendering index

70Ra (typically 75Ra)  
80Ra on request

## Switching and control

**Switch:** On/off through conventional PEC  
**Dim:** Factory set dimmed / customer specified dimming / 1-10V / Dali  
**CMS:** Compatible with all available CMS systems

## Mounting

Post top [60mmØ]  
Mid-post (for multiple configurations) [60mmØ]

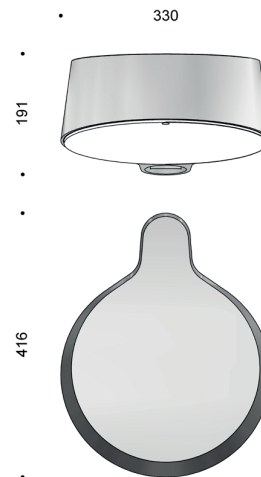
## Colours

YW355F Graphite grey  
Y2370I Silver grey  
SN351F Black (Noir 900 Sablé)  
RAL 9005 Black  
YX355F Corten brown (Mars 2525)  
Other RAL colours on request

## Materials

**Body:** Cast aluminium  
**Glazing:** Polycarbonate

## Dimensions:



## Weight

8kg

## Windage

0.053m<sup>2</sup>

## Installation and maintenance

Supplied complete with cable

# Nyx Wall 190

IP66 | IK10 | CLASS I / CLASS II

## Features:

2 sizes of wall luminaires are available;  
Small (Nyx 190) and Large (Nyx 330)

## Optical control

Symmetric

## Light source

Bridgelux

## L80 lifetime prediction:

100,000 hours

## Total luminaire lumens:

**2700K:** 809-1105lm (12-17W)

**3000K:** 955-1397lm (12-17W)

## Colour temperature

2700K (very warm white)

3000K (warm white)

## Colour rendering index:

90Ra

## Drive current:

350mA or 500mA options available

## Control:

**Switch:** Remote only

## Colours

YW355F Graphite grey

Y2370I Silver grey

SN351F Black (Noir 900 Sablé)

RAL 9005 Black

YX355F Corten brown (Mars 2525)

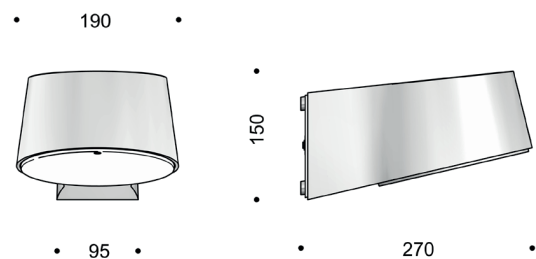
Other RAL colours on request

## Materials

**Body:** Aluminium

**Glazing:** Frosted polycarbonate

## Dimensions:



## Weight

2.6kg

# Nyx Wall 330

IP66 | IK10 | CLASS I / CLASS II

## Features:

2 sizes of wall luminaires are available;  
Small (Nyx 190) and Large (Nyx 330)

## Optical control:

Asymmetric

## Light source:

Philips LLM

## L80 lifetime prediction:

80,000 hours

## Total luminaire lumens:

900-3000lm (10-37W)

## Colour temperature

3000K (warm white)

4000K (neutral white)

## Colour rendering index:

70Ra

## Drive current:

200mA or 700mA options available

## Mounting

Wall only

## Control:

**Dim:** Factory set dimmed / customer specified dimming / 1-10V / Dali

**CMS:** Compatible with all available CMS systems

## Colours

YW355F Graphite grey

Y2370I Silver grey

SN351F Black (Noir 900 Sablé)

RAL 9005 Black

YX355F Corten brown (Mars 2525)

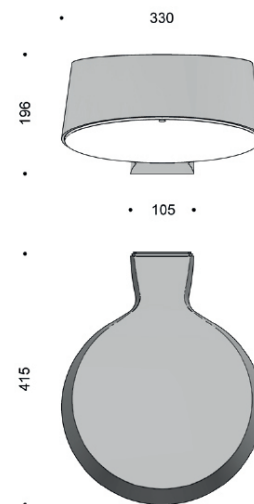
Other RAL colours on request

## Materials

**Body:** Aluminium

**Glazing:** Frosted polycarbonate

## Dimensions:



## Weight

6.5kg

# Nyx Bollard

IP66 | IK10 | CLASS I / CLASS II

## Features

Available in two heights, 1000mm and 1200mm

## Optical control

Symmetric

## Total luminaire lumens:

**2700K:** 570lm (9.3W)

**3000K:** 590lm (9.3W)

**4000K:** 740lm (9.3W)

## Colour temperature:

2700K (very warm white)

3000K (warm white)

## Colour rendering index:

90Ra

## Drive current:

350mA or 500mA options available

## Mounting

Root or flange plate

## Control:

**Switch:** On/off through conventional PEC

## Colours

YW355F Graphite grey

Y2370I Silver grey

SN351F Black (Noir 900 Sablé)

RAL 9005 Black

YX355F Corten brown (Mars 2525)

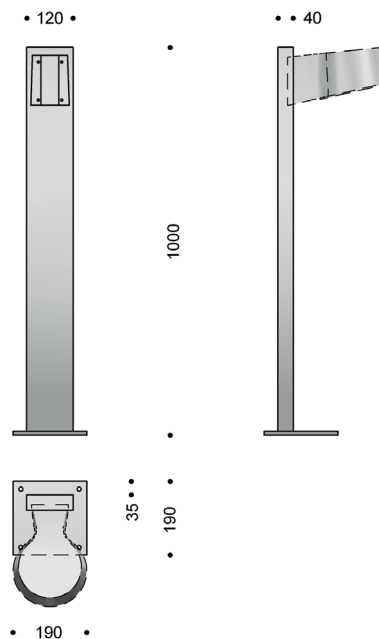
Other RAL colours on request

## Materials

**Body:** Aluminium

**Glazing:** Frosted polycarbonate

## Dimensions:



## Weight

4 - 6kg

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