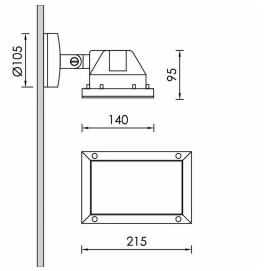
# NUDO WALL Q H.P.LED

**192 variants**



### Dimensions




### Available colours

**White** **Black** **Grey** **Anthracite**

It is suitable for facades, entrances, gardens, paths and exterior points that need durable construction and controlled lighting presence. Depending on the project, the 8°–45° beams can be used for either more concentrated or more open lighting. The oval option 13x45° complements the range when the light needs to follow a shelf, counter, corridor or long architectural line. It is available in white, black, grey and anthracite finishes, with special RAL colours available on request for project-specific schemes. On-Off, DALI2 and Casambi options allow the luminaire to support anything from simple operation to more advanced lighting control in professional projects. On the wall, it works as a lighting element that adds depth, texture or emphasis without requiring an intense luminous presence. Head measuring 215×140×95 mm, with a separate Ø105 mm wall base.

**LUMINAIRE POWER**

## 26.6 - 40 W

**LUMINAIRE LUMINOUS FLUX**

## 2,534 - 6,000 lm

The power and luminous flux ranges are calculated separately from the listed variants. For an exact combination, see the code details on the site.

**See all variants on bright.gr >**

# Technical characteristics

## Common data

Characteristics that apply to all versions of NUDO WALL Q H.P.LED.

| | | | |
|---|---|---|---|
| Mounting position | **Ceiling, Wall Mounted, Floor** | Power factor | **0.96** |
| Housing | **Brass** | Protection rating | **IP65 / IK07** |
| Optic | **Safety Glass Clear** | Insulation class | **Class I** |
| Light source | **H.P. LED** | Lifetime | **>50.000h L80B10@35°C** |
| Body dimensions | **140 × 215 × 95 mm** | Operating temperature | **-20…+45ºC** |
| Control Gear | **Built-in ECG** | Operating humidity | **5…95%** |
| Colour uniformity | **3 SDCM** | Lighting direction | **Sideways** |
| Ripple | **3** | Accessories | **MOUNTING SET** |
| Operating voltage | **230 V** | | |

**Markings and catalogue references** **CE • LM80 • LM79 • TM21 • REACH**

## Options per version

**Beams (ASY), 8° (UN), 25° (NM), 45° (W) | Control On-Off, DALI2, DALI2 + Casambi**

Luminous efficacy 95 - 150 lm/W

| CRI/CCT | Colour temperature | Beams | Power (W) | Luminous flux (lm) |
|---|---|---|---|---|
| **930** | 3000 K | 8°, 25°, 45° | 26.6 - 40 | **2,534 - 5,800** |
| **940** | 4000 K | 8°, 25°, 45° | 26.6 - 40 | **2,660 - 6,000** |

### Luminous flux range per version

Minimum 2,534 lm / 26.6 W / 930 / PJ0133CL001ON

Maximum 6,000 lm / 40 W / 940 / PJ0132CL001ON

The ranges per CCT summarise the values of the available codes. To choose a specific code, open the full table of variants.

**See all variants on bright.gr** >