

Product Name

Bell

Technical description

Bell is the product that Lanzini designers have designed for the lighting of parks, green areas, pedestrian areas and in general to meet all urban furniture requirements.

Body in die-cast aluminum alloy UNI EN 1706 painted with epoxy powder. With bracket painted steel and goniometer in technopolymer with anti-rotation block in die-cast aluminum and powder painted. Screws made of 18/10 stainless steel. Tempered glass sodium-calcium type, 5 mm thickness. 91% transparency is guaranteed. Silicone gaskets.

LED light source (lumileds), colour temperature (3000 K).

High coefficient of performance chromatic CRI>80. Optic optical PC.

Supply

Driver included

Input voltage 230 V AC 50Hz.

Temperature -30° +45°

Installation

Poles, Wall and ceiling

Applications

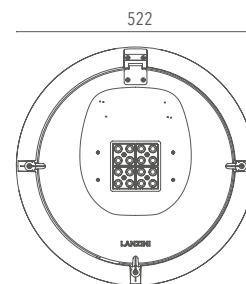
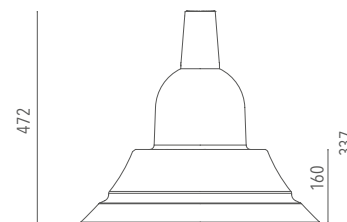
Parks, Squares, Pedestrian areas

Size (mm)

522 x 522 x 472

Colour

Dark grey 4



IP66



Code	Source	Power	Lm (Output)	Lm (Tc=25°)	Temperature	CRI	Beams	Colour
LBELL30H5BL40020	LED	20 W	2706 lm	3260 lm	3000 K	>80	H5	Dark grey