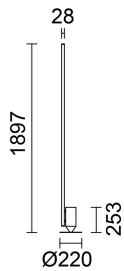


Libera Stand-alone

Design Artec
Studio

iGuzzini

Last information update: April 2025



Product code

PS53: Floor-based luminaire H=1897mm - General Light - MATTER - Frameless optic with microtextured screen –

Technical description

Indirect emission floor-based luminaire H=1897mm with extruded aluminium body profile in the Minimal (Frameless) version complete with die-cast zamak end caps.

3500K CRI90 monochrome LED lamp in a General Light (High Output) version with a methacrylate diffusing screen and a microtextured opal finish.

Product complete with dimmable power supply unit and Matter protocol positioned inside the extruded aluminium base plus a truncated cone brass part. The components used allow the Libera luminaires to be controlled via Matter systems that interact through a Thread border router (e.g. Apple HomePod mini / Apple TV 4K / Google Nest Hub / SmartThings Hub). Frequency 2.4 GHz. Power supply features include overvoltage protection, short circuit protection, overcurrent and overtemperature protection.

Installation

The product is supplied with an electric cable L=2000mm and a Schuko type plug.

Colour

White/Micro textured (P2) | Black/Micro textured (P3) | Sapphire blue/Micro textured (P4) | Titanium/Micro textured (P5)

Mounting

free standing

Notes

Consult the instruction sheet for the number of luminaires that can be connected.

Max distance between Matter devices m.

The maximum distance is affected by physical obstacles, like walls, metal panels and the layout of the system.

Complies with EN60598-1 and pertinent regulations



IP20



Technical data

| | | | |
|---|----------|---------------------------------------|--------|
| lm system: | 3458 (*) | CRI: | 90 |
| W system: | 30.3 (*) | Colour temperature [K]: | 3500 |
| lm source: | - | Number of lamps for optical assembly: | 1 |
| W source: | - | ZVEI Code: | LED |
| Luminous efficiency (lm/W, real value): | 114 (*) | Number of optical assemblies: | 1 |
| lm in emergency mode: | - | Control: | Matter |