

Light Bell Reflector

Designed by Piero Lissoni, 2017



Reflector for Light Bell. It needs to be mounted with Light Bell Light Source.

Are you a professional and your project needs consulting and support?

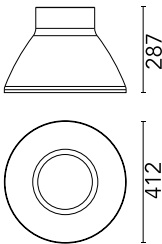
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Main specifications

Mounting	Suspension
Environments	Indoor dry location
Light sources included	No
Number of lamps	1

Physical

Colour	Concrete
Orientation	Fixed
Net weight (kg)	4
IP internal	20



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Mounting instructions



Photometric

Lighting type	Direct
Light distribution	Symmetric
Beam angle C0-180 (°)	79
Beam angle C90-270 (°)	79

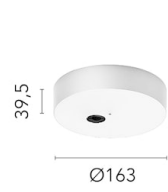
Electrical

Frequency (Hz)	0
Dimmable	No

Notes

Canopy to cover j-box is provided separately. Light Bell Reflector
+ Light Bell Source must be ordered separately.

Accessories & Power Supply



OPTIONAL
Accessory

08.8775.40

Rosette. IP20



OPTIONAL
Accessory

F0557020

Rosette for indoors. IP20.
Dimmable Push/Dali



OPTIONAL
Accessory

F0556020

Light Bell Canopy Power supply
for standard and dimmable
versions