

# Product sheet



LEGRAND

Round waterproof floor box with hinged lid for wiring devices 4 modules. Stainless Steel finish.

REF. 088064 | EAN. 3414970341419

> [Visit e-catalogue](#)

## Product characteristics

- Sealing class IP66 : completely protected against dust and against jets of water of similar force to heavy seas
- Supports a load up to 1 Tonne (closed cover) and resists impacts of energy equivalent to 10 Joules (Protection class IK09) .
- Cable entries pre - cut for several pipe diameters (16, 20 and 25mm).
- Comply with IEC 60-670-1 et 60-670-23 standards.

## Recommendation / Restriction

- Indoor installation only

## The product's benefits

### Installation

- Easy and quick installation thanks to four mounting claws using a screwdriver :- For screed floors: with the auto-adjustable backbox cat.no 088069- For technical floors or elevated deck (thickness of tiles from 15mm to 55mm).

### Usage

- Ideal for a frequent use, with a fast 180° opening of the lid which allows to plug and unplug cords easily. Integrates both indoors and outdoors, for public spaces (shopping mall, hotel ...) or residential (terrace, poolside ...).

### Avantages

- Secured access: locking with a tool (Ideal in public areas or spaces welcoming children).

## Documentation

### TECHNICAL DOCUMENTATION

- [LE07367AA-04.pdf](#) | PDF (2.77Mo)
- [F02138FR-06.pdf](#) | PDF (3.25Mo)
- [F02138EN-06.pdf](#) | PDF (3.24Mo)

### CAD & Design specs / BIM


- [legrand-boites-de-sol-ip66-ik09-FR.rfa](#) | RFA (1.01Mo)
- [Legrand-ip66-ik9-round-floor-boxes-EN.rfa](#) | RFA (1.01Mo)
- [Legrand\\_IP\\_66\\_floorbox\\_4\\_modules\\_R2019.rvt](#) | RVT (2.9Mo)

### CATALOGUE PAGE & OTHERS

- [ex223001\\_1161.pdf](#) | PDF (0.11Mo)
- [ex223001\\_1163.pdf](#) | PDF (0.1Mo)

### Agreements & Certificates

- [LGRP-00110-V02.01-EN.pdf](#) | PDF (0.74Mo)

-  3D\_LG-088064.stp | IFC (29.02Mo)
- Legrand-ip66-ik9-round-floor-box-benelux.rfa | RFA (1.01Mo)
- Legrand\_IP\_66\_Boite\_de\_sol\_4\_modules\_R2019.rvt | RVT (3.01Mo)