

Product sheet



LEGRAND

Surface mounting socket Green'up Access - IP66-IK08
- German standard

REF. 090472 | EAN. 3245060904722

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Product characteristics

- Green'up Access sockets 16 A - 230 V - 16 A EV - for electric vehicles - Used for safely charging rechargeable electric and hybrid vehicles which take Mode 2 cord (compatible with Mode 1) - Connected to the consumer panel via one 3 x 2.5 mm² dedicated line (1 line per socket) protected by 30 mA - 20 A C curve, type A or Hpi RCBO (or 30 mA type A or HPI RCCB + 20 A C curve circuit breaker) - Recomm ended installation height : 1.30 m from the floor - Suitable for residential and workplace use
- Mode 1 and Mode 2 sockets - 16 A EV - Heavy - duty mechanisms with silvered contacts - single-phase sockets - screw connection - 230 V - Supplied with base Cat.No 0 904 78 for hanging up the vehicle charging cable control box - For charging 1 vehicle - Conform to IEC 60 - 884 - 11P 55 - IK 08 surface - mounting - Suitable for installation In =rivate houses - Plastic socket with flap cover - Supplied complete with surface mounting box fitted with an ISO 20 cable gland - Dimensions (H x W x D) : 98 x 98 x 70 mm (exc. cable gland) - German standard socket outlet

Documentation

TECHNICAL DOCUMENTATION

 F01850FR-05.pdf | PDF (0.83Mo)

 F01850EN-05.pdf | PDF (0.84Mo)

→ LE05012AG.pdf | PDF (0.6Mo)

CAD & Design specs / BIM

 3D_LG-090472.stp | IFC (25.91Mo)

CATALOGUE PAGE & OTHERS

 ex223001_0514.pdf | PDF (0.19Mo)

 ex223001_0513.pdf | PDF (0.11Mo)

Agreements & Certificates

 LGRP-02053-V01.01-EN.pdf | PDF (0.93Mo)

 MEEI-UP 69253203 0001 | (0.84Mo)

 OC / CB-HU-001641 | (0.28Mo)