

INDUSTRIAL COMPONENT DATA

077857 LEGRAND TAKING GREEN UP ACCES to 3.2 kVA

Brand: LEGRAND | Manufacturer Part Number: 077857



Manufacturer	LEGRAND
MPN / Reference	077857
Catalog number	077857
Category	GREEN'UPP SOCKETS AND BASES
Minimum order	1 unit
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Product Overview

077857 LEGRAND TAKING GREEN UP ACCES to 3.2 kVA

STRUCTURED PRODUCT DATA

Technical Specifications

TECHNICAL ATTRIBUTE	VALUE
Cross section of the power contacts (EF009329)	2.5 mm²
LED integrated (EF009328)	No
Height (EF000040)	110 mm
Model (EF000010)	Charging socket outlet
Degree of protection (IP) (EF005474)	Other
Number of communication contacts (EF009325)	3
Type of current (EF000143)	AC single phase
With access interlocking (EF009324)	No
Length of the fixed connection cable (EF009327)	50 m
Nominal voltage (EF000002)	230 V
Max. nominal current (EF009326)	16 A
With interlocking actuator (EF009323)	No
Standard (EF009322)	Other
Depth (EF000049)	47 mm
Width (EF000008)	110 mm
Connection system (EF002649)	Screw connection

Classification & Catalog Path

Catalog path

LEGRAND > GREEN'UPP SOCKETS AND BASES

Additional Product Information

Energy efficiency solution

Pack (number of units)1

Volume (dm³)4.047

Weight (g)678.00

Product characteristicsMode 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 60-884-1

IP 55 - IK 10 flush-mounting - metal socket with locked flap cover

Suitable for installation in private houses, lock-up garages, parking lots, etc

Supplied complete with plate and support

Mounting in 1-gang Batibox flush-mounting box depth 50 mm

Can be surface mounted with box Cat.No 0 778 90

Dimensions (H x W x D): 110 x 110 x 13.5 mm

Supplied complete with a unique set of 2 keys in order to restrict access to the socket

German standard socket outlet

General characteristicsGreen'up™ Access sockets 16 A - 230 V - 16 A EV - for electric vehiclesUsed 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 dedicate...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 077857 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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