

INDUSTRIAL COMPONENT DATA

076685L LEGRAND BLOCK DOOR PROGRAM CALLED

Brand: LEGRAND | Manufacturer Part Number: 076685L



Manufacturer	LEGRAND
MPN / Reference	076685L
Catalog number	076685L
Category	Logic component for bus system
Minimum order	1 Pcs
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Product Overview

BLOCK DOOR PROGRAM CALLED

Call unit Mosaic for bathroom - white antimicrobial supplied with plate

Red Indicator Call Block - Antibact

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path LEGRAND > SOLUTIONS FOR SANITARY FACILITIES

Additional Product Information

Pack (number of units)1

Volume (dm3)0.547

Weight (g)100.00

Product characteristicsCall devices for bathrooms

Mechanisms supplied complete with support and plate

White antimicrobial

Contains silver ions which prevent the development of surface bacteria

Call unit

Antimicrobial bathroom call push-button

Contains silver ions which prevent the development of surface bacteria

With red call confirmation indicator

IP 20

IP 44 with plate Cat.No 0 788 80

General characteristicsBUS/SCS nurse call units - call devices for rooms and bathroomsParts used for calling a nurse

Information report on door unit and control unit for nurses' station

Compatible with all Legrand nurse call systems

ETIM for 076685L Installation bus systems (EC000676)

Feature Name

Feature Value

Bus system KNX-RF (Radio Frequency) (EF008855)

No

Logic object (EF005960)

No

Width in number of modular spacings (EF002950)

2

Bus system LON (EF003831)

No

Mounting method (EF000003)

Other

Bus system KNX (EF001499)

No

Bus system Powernet (EF001501)

No

Bus system radio frequency (EF001500)

No

Other bus systems (EF003811)

Other

With bus connection (EF001504)

No

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 076685L with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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