



 PRODUCT-DETAILS

1785-84

Switch rocker Without imprint for Switch/push button, Two-part rocker White - Impressivo



General Information

Extended Product Type	1785-84
Product ID	2TKA000523G1
EAN	6418677329098
Catalog Description	Switch rocker Without imprint for Switch/push button, Two-part rocker White - Impressivo
Long Description	2-gang rocker for 2-rocker switch inserts (not for 10621.xx). Can be installed in dry indoor spaces. When flush mounted into humid spaces or outdoors a seal kit and screw fastening of the rocker frame must be used. Manufactured from a durable high quality plastic material. The surface is glossy and easy to keep clean. Cleaning with a mild, standard household detergent. Be careful when cleaning with a powerful dissolvent.

Installation

Instructions and Manuals	9AKK10103A3029
Type of Fastening	Clamp

Environmental

Degree of Protection	IP21
----------------------	------

Technical

Data Sheet, Technical Information	9AKK10103A3029
Application	Switch/push button
Number of Batteries	0

Design

Design Range	Impressivo
Surface Finishing	Untreated Glossy
Material	Plastic, Thermoplastic
Legend	Without imprint
RAL Number	RAL 9016 - Traffic White
Color	White

Dimensions

Product Net Width	63 mm
Product Net Height	63 mm
Product Net Depth / Length	25 mm
Product Net Weight	0.022 kg

Material Compliance

RoHS Information	9AKK106713A4634
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
REACH Declaration	9AKK106713A4633
REACH Information	False - does not contain substances > 0.1 mass percentage
REACH Date	20240314
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Certificates and Declarations

Declaration of Conformity - CE	No declaration needed
--------------------------------	-----------------------

Classifications

ETIM 9	EC000011 - Control element/cover plate for domestic switching devices
WEEE Category	Product Not in WEEE Scope

Categories

Low Voltage Products and Systems → Wiring Accessories - Light Switch Ranges → Cover Plates and Control Elements → Mechanical Controls

