



PRODUCT-DETAILS

20EUJW-84

Socket outlet Without imprint with Hinged Lid

White - Impressivo



General Information	
Extended Product Type	20EUJW-84
Product ID	2TKA000698G1
EAN	6438199000015
Catalog Description	Socket outlet Without imprint with Hinged Lid White - Impressivo
Long Description	There are terminals for each contact of the socket outlet. No 2 X-terminals. The terminals are for max 2 rigid wires.
Installation	
Instructions and Manuals	9AKK10103A3029
Mounting Type	Flush mounted (plaster)
Type of Fastening	Mounting with Screw
Environmental	
Degree of Protection	IP44

Technical		
Data Sheet, Technical Information	9AKK10103A3029	
Number of Phases		1
Number of Active Pin Terminals		0
Number of Gangs		1
Connection Type	Push-In	
Socket Outlet Type	Protective Contact (SCHUKO)	
Number of Batteries		0
Protection Cap Type	Hinged Lid	

Electrical		
Rated Voltage (U _r)	250 V	
Rated Current (I _n)	16 A	
Frequency (f)	50 ... 50 Hz	

Design		
Design Range	Impressivo	
Surface Finishing	Untreated Glossy	
Material	Plastic, Thermoplastic	
Legend	Without imprint	
Label Space Provided	No	
RAL Number	RAL 9016 - Traffic White	
Color	White	

Dimensions		
Product Net Width	85 mm	
Product Net Height	45 mm	
Product Net Depth / Length	85 mm	
Product Net Weight	0.101 kg	
Built-In Depth (t ₂)	28 mm	

Eco Transparency		
Environmental Product Declaration - EPD	9AKK108469A2313	

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	9AKK108468A6733

Classifications	
ETIM 9	EC000125 - Socket outlet
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer

Categories
Low Voltage Products and Systems → Wiring Accessories - Light Switch Ranges → Cover Plates and Control Elements → Socket Outlets

