



PRODUCT-DETAILS

20EUJW-885

Socket outlet Without imprint with Hinged Lid Black - Impressivo



General Information	
Extended Product Type	20EUJW-885
Product ID	2TKA00004464
EAN	6438199008622
Catalog Description	Socket outlet Without imprint with Hinged Lid Black - Impressivo
Long Description	There are terminals for each contact of the socket outlet for max 4 rigid wires. No X-terminals. The socket outlet insert without the cover plate is screen-protected.
Installation	
Instructions and Manuals	9AKK107680A7777
Mounting Type	Flush mounted (plaster)
Type of Fastening	Mounting with Screw
Environmental	
Degree of Protection	IP44

Technical		
Data Sheet, Technical Information	9AKK107680A7777	
Number of Phases		1
Number of Gangs		1
Connection Type		Push-In
Socket Outlet Type	Protective Contact (SCHUKO)	
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		Lacquered Matt
Material		Plastic, Thermoplastic
Legend		Without imprint
Label Space Provided		No
RAL Number		RAL 9005 - Jet Black
Color		Black

Dimensions		
Product Net Width		85.000 mm
Product Net Height		85.000 mm
Product Net Depth / Length		45.000 mm
Product Net Weight		0.1 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 Business

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

