



## General information

Product ID	5907577450588
GTIN	5907577450588
Manufacturer name	OSPEL
Manufacturer short name	OSPEL
Manufacturer product ID	ZH-NŁ1G/00/d
Net length	0.136 m
Net width	0.08 m
Net height	0.06 m
Net weight	0.16 kg
Net volume	652800 mm <sup>3</sup>
Discount group ID	Podstawowa
Bonus group ID	Podstawowa
PKWiU	27.33.13.0
Customs commodity code	8536 49 00

## ETIM description

Class	Combination of switch/push button with socket outlet (EC000020)
Group	Domestic switching devices (EG000013)
Type of switch/push button	Single push button
Concurrently switching neutral conductor	No
Type of socket outlet	Earthing pin
Number of socket outlets	1
Method of operation	Rocker/button
Mounting direction	Horizontal
Type of fastening	Mounting with screw
With lighting	No
Mounting method	Surface mounted

Material	Plastic
Material quality	Thermoplastic
Halogen free	Yes
Surface protection	Untreated
Surface finishing	Glossy
Colour	White
RAL-number (similar)	9003
Transparent	Yes
Suitable for degree of protection (IP)	IP44
Nominal voltage	250 [V]
Nominal current socket outlet	16 [A]
Rated current	16 [A]
Overvoltage protection	No
Fault current protection	No
With miniature fuse	No
Number of active contacts (round)	1
Number of active contacts (flat)	0
Device width	130 [mm]
Device height	70 [mm]
Device depth	46 [mm]

## Ordering information

Order unit	One
Minimum quantity	1
Quantity interval	1
Content unit	One
Content unit quantity	1

## Packing information

Packing unit code	One
Quantity of order units	5

## Attachments

Product data sheet	<a href="https://epim.one/product-card/pdf/zvUprvVxkiKRULtncztSM1FpgHR44Tep/lang/en">https://epim.one/product-card/pdf/zvUprvVxkiKRULtncztSM1FpgHR44Tep/lang/en</a>
Product data sheet	<a href="https://epim.one/product-card/pdf/zvUprvVxkiKRULtncztSM1FpgHR44Tep/lang/pl">https://epim.one/product-card/pdf/zvUprvVxkiKRULtncztSM1FpgHR44Tep/lang/pl</a>
Main product picture	<a href="https://files.epim.one/pekra/foto/zh-nl1g_00_d.jpg">https://files.epim.one/pekra/foto/zh-nl1g_00_d.jpg</a>