Product data sheet Characteristics

S320702P

Cover frame, Ovalis, 1 gang, set of 360, white





Main

Range of product	Ovalis C Series
Product or component type	Cover frame
Number of gangs	1 gang
Type of frame	Single
Type of packing	Flow-pack
Condition of use	Indoor

Complementary

Device mounting	Flush
Fixing mode	Clip-in
Colour tint	White (RAL 9003)
Surface finish	Matt
Surface treatment	Antibacterial
Material	Thermoplastic ABS-UV stabilised: decorative frame
Height	87 mm
Width	87 mm
Depth	10 mm
Product weight	0.01264 kg
Resistance to chemical agents	Resistant to alcohol (70 %) Resistant to alcohol (96 %) Resistant to A-Lactic Acid Resistant to diluted quaternary ammonium Resistant to diluted bleach Resistant to diluted ammonia Resistant to soapy water Resistant to crystal cleaner Resistant to hydrogen peroxide 10 volumes Resistant to hexane

Environment

Ambient air temperature for storage	-550 °C	
Ambient air temperature for operation	545 °C	
Standards	2006/95/EEC	
	UNE 20315-1-1	
	EN 60669-1	
	NF C 61-314	
Product certifications	AENOR: 030/2205	
	LCIE: CCA-FR_598285B	
	LCIE: NF 603415A	
	N	
	NF	
IK degree of protection	IK04	

IP degree of protection	IP21D
Environmental characteristic	Bleach Liquid soap Window-cleaning fluid Alcohol Acetone Oil UV resistant Petrol

Packing Units

3	
Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	15.000 cm
Package 1 Width	40.000 cm
Package 1 Length	60.000 cm
Package 1 Weight	5.614 kg
Unit Type of Package 2	P06
Number of Units in Package 2	8
Package 2 Height	75.000 cm
Package 2 Width	60.000 cm
Package 2 Length	80.000 cm
Package 2 Weight	53.128 kg

Offer Sustainability

	
Sustainable offer status	Green Premium product
Cradle to Cradle	[™] Bronze
REACh Regulation	REACh Declaration
REACh free of SVHC	Yes
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope)
Toxic heavy metal free	Yes
Mercury free	Yes
China RoHS Regulation	China RoHS Declaration
RoHS exemption information	₽¥Yes
Environmental Disclosure	Product Environmental Profile