

## Product data sheet

### Characteristics

# 56K2SW232-GY

56 Series - Switch - Keylock - 2 Pole - 32A - 250V - grey



### Main

Range of product	Series 56
Range	Clipsal - 56 Series
Product brand	Clipsal
Product or component type	Switch
Device presentation	Basic element with full cover plate
Device application	Control
Colour	Cover: grey
Handle colour	Grey
Suitability for isolation	Yes

### Complementary

Switch function	2-pole
Poles description	2P
[Icm] rated short-circuit making capacity	1 kA
Control type	Rotary knob
Number of poles	2
Device mounting	Surface
Fixing mode	By screws
Material	PC (polycarbonate)
Tightening torque	0.8 N.m
Local signalling	without
[Ue] rated operational voltage	250 V AC 50 Hz
Rated current	32 A
Marking	ON-OFF
Marking location	Marking on surface
Height	107 mm
Width	101 mm
Depth	112 mm
Net weight	0.6 kg
Breaking capacity	32 kA
Targeted country	Australia
Rotary handle padlocking	2 padlocks 8 mm
Actuator	Key
[Icw] rated short-time withstand current	1.2 kA for 1 s
[Uimp] rated impulse withstand voltage	4 kV
Motor M-rating AS3133	M220 at 250 V

### Environment

Ambient air temperature for operation	-25...75 °C
IP degree of protection	IP66 conforming to AS 60529
Standards	AS/NZS 3133

## Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Weight	0.6 kg
Package 1 Height	11.25 cm
Package 1 width	11.25 cm
Package 1 Length	10.65 cm
Unit Type of Package 2	CAR
Number of Units in Package 2	12
Package 2 Weight	7.2 kg
Package 2 Height	25 cm
Package 2 width	21.4 cm
Package 2 Length	33.8 cm

## Offer Sustainability

Sustainable offer status	Green Premium product
REACH Regulation	<a href="#">REACH Declaration</a>
EU RoHS Directive	Compliant <a href="#">EU RoHS Declaration</a>
Mercury free	Yes
RoHS exemption information	<a href="#">Yes</a>
China RoHS Regulation	<a href="#">China RoHS Declaration</a>
Environmental Disclosure	<a href="#">Product Environmental Profile</a>
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins