## KSA1000DLC401

Elbow, Canalis KSA1000, aluminium, 800/1000A, fixed dimensions (A/B 290mm), turns right or left, 3L+N+PE, white RAL9001





#### Main

Range of product	Canalis
Product name	KS
Device short name	KSA
Offer type	Classic
Product or component type	Elbow
Busbar description	Standard
Product compatibility	Canalis KSA busbar trunking 5001000 A
Device application	Change direction
Conductors material	Aluminium
Busbar trunking polarity	3L + N + PE
[le] rated operational current	1000 A at 35 °C
IP degree of protection	IP55 conforming to IEC 60529
[Ue] rated operational voltage	230690 V
Network frequency	50/60 Hz
Operating angle	90 °
Direction change type	Direction 1: edgewise to right - Direction 2: edgewise to left -
Colour	White (RAL 9001)
Dimension type	Fix

#### Complementary

Length	290 Mm for side A 290 mm for side B
Width	113 mm
Height	146 mm
Net weight	15 kg
Mounting location	On trunking
Mounting position	Any position
Electrical connection	Lubricated sliding contact
Mounting mode	By screws
Standards	IEC 61439-1 IEC 61439-6

#### Environment

2.11.1.61.1.61.1		
IK degree of protection	IK08 conforming to IEC 62262	

#### **Packing Units**

Unit Type of Package 1	PCE	
Number of Units in Package 1	1	
Package 1 Height	19.5 cm	
Package 1 Width	39.5 cm	
Package 1 Length	46.5 cm	

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Package 1 Weight	15.475 kg	
Unit Type of Package 2	P06	
Number of Units in Package 2	6	
Package 2 Height	105.0 cm	
Package 2 Width	80.0 cm	
Package 2 Length	60.0 cm	
Package 2 Weight	98.4 kg	

### Offer Sustainability

Sustainable offer status	Green Premium product
REACh Regulation	☑ REACh Declaration
REACh free of SVHC	Yes
EU RoHS Directive	Compliant EEU RoHS Declaration
Toxic heavy metal free	Yes
Mercury free	Yes
China RoHS Regulation	China RoHS Declaration
RoHS exemption information	€Yes
Environmental Disclosure	Product Environmental Profile
Circularity Profile	No need of specific recycling operations
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins

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#### **Dimensions**



