DATASHEET - S1-KLV

Socket outlet 1-position; with EURO2 adapter; with plug-in units; without input wiring

Part no.   **S1-KLV**
Catalog No.   **178970**

Delivery program

Basic function		Accessory consideration
Accessories		KLV
Product range		KLV multimedia KLV Accessories

Technical data ETIM 8.0

Domestic switching devices (EG000013) / Socket outlet (EC000125)		
Electric engineering, automation, process control engineering / Electrical installation, device / Installation switch set / Plug socket (ecl@ss10.0.1-27-14-40-42 [AKE352014])		
Model		Protective contact (SCHUKO)
Protective contact		Yes
Protective earth pin round		No
Number of active pins (round)		2
Number of active pins (flat)		0
With signal lamp		No
With built-in USB power supply		No
Type of USB power supply		Other
Number of units		1
Number of modules (module system)		1
Number of socket outlets switchable		0
Number of phases		2
Imprint/indication		None
Connection type		Push-in clamp
With hinged lid		No
With enhanced contact protection		No
Label space/information surface		No
Colour		White
RAL-number (similar)		9010
Metallic colour		No
Transparent		No
Lockable		No
Eject-mechanism		No
Insulated mounting		Yes
With function lighting		No
With orientation lighting		No
Over voltage protection		No
Fault current protection		No
With miniature fuse		No
Special power supply		Other
Mounting method		Other
Type of fastening		Mounting with screw
Material		Plastic
Material quality		Thermoplastic
Halogen free		Yes
Surface protection		Other
Surface finishing		Glossy
Anti-bacterial treatment		No
With on/off switch		No

With loop through function			Yes
Rotated central insert			No
Nominal current	A		16
Nominal voltage	V		230
Frequency	Hz		50 - 50
Rated fault current	mA		1000
Suitable for degree of protection (IP)			IP00
Impact strength			Other
Width of device	mm		61
Height of device	mm		61
Depth of device	mm		47
Compatible with Apple HomeKit			No
Compatible with Google Assistant			No
Min. depth of built-in installation box	mm		36
Compatible with Amazon Alexa			No
IFTTT support available			No
For heavy conditions (according to VDE)			No