## **KeContact S10**



## **Product**

Product designation	Material no.	EAN code
KC-S10	127752	9120050715998

### General

Protection class:	I
Type of protection:	IP65
Degree of soiling:	2
Overvoltage category:	III
Rated insulation voltage:	400 V (effective value in accordance with EN 61439-1)
Rated frequency (f <sub>n</sub> ):	50 Hz

## **Power supply**

Nominal supply voltage (Europe):	3 x 230 V / 400 V
Nominal current:	32 A
Power-line frequency:	50 Hz
Network configurations:	TT / TN / IT
Internal consumption:	6.08 W

## Interfaces

#### Terminals X2.1 / X2.2

Terminal:	Input for floating contact
Torrinia.	input for housing contact

### **Ambient conditions**

Use:	Inside and outside area
Access limitations at set-up location:	Limited and unlimited access
Installation (stationary):	On a wall
Ambient temperature:	-35 °C to +80 °C
Ambient temperature 24h:	60 °C
Storage temperature:	-35 °C to +80 °C
Altitude:	Max. 2,000 m above sea level

## **Mechanical properties**

Cor	nstruction:	
•	Housing box:	Polycarbonate
•	Housing cover:	Polycarbonate, glass fiber reinforced
•	Hinged cover:	Polycarbonate, blue transparent
•	Seal:	Polyurethane



# **KeContact S10**

Housing screws:	Polyamide, glass fiber reinforced
Impact resistance:	IK08
Flame retardance:	UL94 V-2
Glow wire resistance:	960 °C (according to EN 60695-2-11)

# **Dimensions and weight**

Height / width / depth:	200 mm / 125 mm / 122 mm
Weight:	approx. 1.1 kg



