



Product data sheet

HJKL5CQ12S

Characteristics

Power factor controller, HJKL, 380 V, 12 loops, molded case



Main

Range of product	HJKL
Product or component type	Power factor controller
Metering type	Power factor

Complementary

Number of step output contacts	12.0
Measurement voltage	380 V AC 50...60 Hz
Operating mode	Manual or automatic
Device connection	Connection to remote switch
Type of measurement	Cos ?
Information displayed	Number of switching cycles per step
Type of alarms	Abnormal cos ?
Output type	Control contactor: 0.05 A 380 V AC 50/60 Hz
Settings operating mode	Manual
Type of setting	Choice of stepping programs: fixed

Environment

IP degree of protection	IP30
Operating altitude	= 2000 m
Ambient air temperature for operation	-20...40 °C

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1

Offer Sustainability

Sustainable packaging	No
-----------------------	----