



### Main

Range of product	Acti 9
Product or component type	Remote control auxiliary
Device short name	RCA iC60
Signal contacts composition	1 OF volt-free contacts 1 OF Ti24 1 SD Ti24
Signalling circuit voltage	Volt-free contact 24...230 V 0.01...1 A AC Ti24 24 V 100 mA DC

### Complementary

Control type	Remote control impulse and maintained 230 V AC 50/60 Hz Remote control maintained Ti24 24 V DC
Input current	5 mA impulse 5 mA maintained 5.5 mA maintained very low voltage
Impulse duration	>= 200 ms control circuit
Response time	< 500 ms
[Us] rated supply voltage	230 V AC 50/60 Hz
Power consumption in W	1 W
[Ui] rated insulation voltage	400 V
[Uimp] rated impulse withstand voltage	6 kV
Value of setting	Auto : remote control authorized Off : remote control inhibited Mode 1 : central control Mode 3 : central control and local override Position A : reclosing authorized after tripping Position B : reclosing inhibited after tripping
Local signalling	Flashing orange LED : not operational Flashing green LED : ready to operate
Mounting mode	Fixed
Mounting support	DIN rail

Comb busbar and distribution block compatibility	NO
9 mm pitches	7
Height	93 mm
Width	63 mm
Depth	75.5 mm
Product weight	400 g
Colour	White
Electrical durability	10000 cycles
Mechanical durability	10000 cycles
Provision for padlocking	Padlockable
Wire stripping length	Power supply : 10 mm (bottom) Input : 10 mm (bottom) Output : 8 mm (top) Ti24 interface : 10 mm (terminal)
Tightening torque	Auxiliary output : 0.7 N.m Auxiliary supply : 1 N.m Auxiliary input : 1 N.m
Physical interface	Ti24
Range compatibility	Acti 9: Acti 9 iC65 Acti 9: Acti 9 iC60 Acti 9: iMDU voltage adaptor Modicon: PLC
Product compatibility	IC60 2P IC60 1P + N IMDU IC60 1P PLC IC65 1P IC65 2P

## Environment

IP degree of protection	IP40 (in modular enclosure) conforming to IEC 60529 IP20 conforming to IEC 60529
Pollution degree	3 conforming to IEC 60947
Overvoltage category	II
Tropicalisation	2
Relative humidity	93 % at 40 °C
Ambient air temperature for storage	-40...70 °C
Ambient air temperature for operation	-25...60 °C

## Offer Sustainability

Sustainable offer status	Green Premium product
RoHS (date code: YYWW)	Compliant - since 1312 - Schneider Electric declaration of conformity <a href="#">Schneider Electric declaration of conformity</a>
REACH	Reference not containing SVHC above the threshold <a href="#">Reference not containing SVHC above the threshold</a>
Product environmental profile	Available <a href="#">Product Environmental Profile</a>
Product end of life instructions	Available <a href="#">End of Life Information</a>

## Contractual warranty

Warranty period	18 months
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