

CONTACTORS RIC

RIC16-020UC230

Contactor 16A 2xN/C 230Vacdc

- Robust and compact
- No 50 Hz hum
- ac/dc coil
- Integrated quenching diode across coil
- 20 A to 63 A



PRODUCT DESCRIPTION

TECHNICAL DATA

Breaking capacity current	16 A
Breaking Voltage	400 V
Coil voltage ac/dc	230 V AC/DC
Connection area multiple conductors	2,5 mm ² Coil / 6 mm ² contacts
Contact material	AgNI
Contact type	2 NC
Inrush	50 A
Inrush max	50 A
IP class	IP20
Mechanical life expectancy	DC1 ≤ 300 cycles/h; AC1 ≤ 600 cycles/h
Number of contacts	2
Power consumption	2.1 VA / 2.1 W
Recommended min load	50 mA/17 V
Release time	20...50ms
Response time	15...45ms
Storage temperature max	80 °C
Storage temperature min	-30 °C
Switching voltage	160 V

Temperature operational max	55 °C
Temperature operational min	-15 °C
Weight	130 g
Width	17,5 mm
Working Un	-15 %/+10 % Un

