

DATA SHEET

residual current operated circuit-breakers with integral overcurrent protection DRCBO 4 C2o/o,o3/3N-A



sensitive to pulsating and alternating currents Type A, characteristic C



Function

RCCB/MCB combinations (RCBO) are residual current operated circuit-breakers with integral overcurrent protection for protecting systems in the event of a short-circuit and overload as per the requirements of VDE 0100 Part 430, and for protecting persons, farm animals and material items in the event of earth leakage currents as per VDE 0100 Part 410. Overload tripping occurs at currents in the overload range through a short-time delayed, heat-sensitive bimetal trip and at short-circuit currents through an electromagnetic instantaneous trip. The DRCBO 4 have a rated switching capacity of 6 kA. They provide a labelling area in addition to the tripping indicator. Type A residual current circuit-breakers are sensitive to pulsating and alternating currents. This function is independent of the mains voltage. RCBOs with tripping characteristic C are primarily suitable for power circuits with high switch-on or peak currents, as their short-circuit trip value is five to ten times the rated current. Devices in standard design are intended for monitoring circuits with a rated voltage of 230 V or 400 V and a rated frequency of 50 Hz.

Features

pulsating current-sensitive and AC current-sensitive, mains-voltage-independent tripping, compact design for all rated currents, switch position indicator, separate indication of tripping cause, strain-relief clamps with a wide terminal cross-section range on both connection sides, neutral conductor right, labelling area

Mounting

quick fastening to mounting rail, any installation position, supply as desired

Applications

Protection of circuits in residential and purpose-built buildings as well as industrial facilities with TN-S, TT and TN-C-S networks. In IT networks, the RCCB/MCBs can be set to switch off in the event of a second earth fault, Not permitted for use in systems with TN-C networks; not permitted for protecting circuits in which the power electronics equipment may cause smooth DC residual currents or residual currents with frequencies not equal to 50/60 Hz.

Accessories

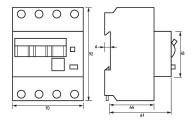
auxiliary switches DRCBO 4 Hi 2, wiring components RCCB and MCB busbars 4-pole

Technical Data

Technical Data	DRCBO 4 C20/0,03/3N-A
Series	DRCBO 4
Number of poles	3+N
Residual current type	A
Rated current (AC)	20 Å
Rated residual current $I\Delta n$	o.o ₃ A
Short-time delayed	false
Selective	false
min. Operating voltage range of test circuit	170 V
max. Operating voltage range of test circuit	250 V
Tripping characteristic	С
Operating voltage (AC)	max. 440 V

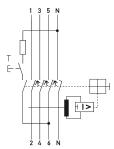
Ioad circuit	Technical Data	DRCBO 4 C20/0,03/3N-A
Rated voltage (AC) Rated current (AC) Rated current (AC) Rated short-circuit current 6 kA Surge current strength 0.25 kA max. Total rated switching capacity Rated insulation voltage Rated insulation voltage Rated insulation voltage Rated insulation voltage Rated firequency 50 Hz, 66 Hz Current heat loss per current path Back-up fuse type GG Overvoltage class III Surge current fact (Samburge of the Condition of the Conditio		load circuit
Rated current (AC) Rated short-circuit current S 6 kA Surge current strength D 2.25 kA Max. Total rated switching Capacity Rated insulation voltage Rated since the strength S 50 Hz, 60 Hz Current heat loss per current path Back-up fuse type Govervoltage class III Screw-type terminal top, bottom (load circuit) Neutral conductor position Connecting capacity flexible Cross section solid Cross section stranded 1-wire: 1 mm² 25 mm², 2-wire: 1 mm² 10 mm² Cross section stranded 1-wire: 1 mm² 25 mm², 2-wire: 1 mm² 10 mm² General data Operating position Optional Electrical endurance Ambient temperature 2-25 °C 40 °C Ambient temperature Housing type distribution board housing Installation type Housing material Protection class IP20 (installed: IP40) Width 70 mm Height Popth 1,7,4, mm Installation depth Rodule widths 4 Weight O, 507 kg Design requirements/Standards EN 61009-14, EN 61009-2-1, VDE 6664-20 Power limitation category 3	Specification	load disconnect contact
Rated short-circuit current Surge current strength O.25 kA max. Total rated switching capacity Rated insulation voltage Rated insulation voltage Rated insulation voltage Rated frequency So Hz, 60 Hz Current heat loss per current gath path Back-up fuse type GG Overvoltage class III Screw-type terminal top, bottom (load circuit) Neutral conductor position Connection C1 Maximum number of conductors per terminal Cross section solid 1-wire: 1 mm² 35 mm², 2-wire: 1 mm² 10 mm² Consecting capacity flexible 1-wire: 1 mm² 25 mm², 2-wire: 1 mm² 10 mm² General data Operating position Operating position Deptating position Deltatical endurance Mounting rail Cross section class IP2 (distabilical iP40) Width 70 mm Height 92 mm Depth Installation type Bosign requirements/Standards EN 61009-2-1, VDE 0664-20 Power limitation category 3	Rated voltage (AC)	230 V, 400 V
Surge current strength max. Total rated switching capacity Rated insulation voltage Rated insulation voltage Rated insulation voltage Rated frequency So Hz, 6o Hz Current heat loss per current path Back-up fuse type Govervoltage class III screw-type terminal top, bottom (load circuit) right Connection Ca Maximum number of conductors per terminal Cross section solid 1wire: 1 mm² 35 mm²; 2-wire: 1 mm² 10 mm² Connecting capacity flexible 1wire: 1 mm² 25 mm²; 2-wire: 1 mm² 10 mm² General data Operating position Operating position Operating position Operating position Operating type Housing type Ambient temperature 2-25 °C 40 °C Housing type Mounting rail (35 mm) Housing material Protection class IP20 (installed: IP40) Width 70 mm Height 92 mm Depth 1,74 mm Installation depth Module widths 4 Weight Opsore limitation category 3 B (6 kA A de VC Rated insulation voltage Rated frequency (6 kA V A voltage of kA V A voltage of kA voltage Rated insulation voltage Rated frequency (8 kA V A voltage of kA V Rated insulation voltage Rated frequency (9 kA V Rated insulation voltage (8 kA V Rated insulation voltage Rated frequency (9 kA V Rated insulation voltage Rated frequency (9 kA V Rated insulation voltage Rated frequency (10 kA V Rated insulation voltage Rated frequency (10 kA V Rated	Rated current (AC)	20 A
max. Total rated switching capacity Rated insulation voltage Rated impulse withstand voltage Rated impulse withstand voltage Rated impulse withstand voltage Rated frequency 50 Hz, 60 Hz Current heat loss per current path Back-up fuse type Overvoltage class III Screw-type terminal top, bottom (load circuit) Neutral conductor position right Connection C1 Maximum 2 (conductors of same type and cross-section) number of conductors per terminal Cross section solid 1wire: 1 mm² 25 mm², 2-wire: 1 mm² 10 mm² Connecting capacity flexible 1wire: 1 mm² 25 mm², 2-wire: 1 mm² 10 mm² Cross section stranded 1wire: 1 mm² 25 mm², 2-wire: 1 mm² 10 mm² General data Operating position Operating position Optional Electrical endurance min. 2000 switching cycles Ambient temperature 2-25 °C 40 °C Housing type distribution board housing Installation type Mounting rall (35 mm) Housing material Protection class IP20 (installed: IP40) Width 70 mm Height 92 mm Depth 174 mm Installation depth Module widths 4 Weight 0.507 kg Design requirements/Standards EN 61009-12, EN 61009-2-1, VDE 0664-20 Power limitation category 3	Rated short-circuit current	6 kA
capacity Rated insulation voltage Rated insulation voltage Rated frequency Current heat loss per current path Back-up fuse type QG Overvoltage class III Neutral conductor position Cannecting capacity flexible Cross section stranded 1-wire: 1 mm² 25 mm²; 2-wire: 1 mm² 10 mm² Consection stranded 1-wire: 1 mm² 25 mm²; 2-wire: 1 mm² 10 mm² General data Operating position Electrical endurance Ambient temperature Housing type Mounting rail The month of th	Surge current strength	0.25 kA
Rated insulation voltage Rated impulse withstand voltage Rated frequency 50 Hz, 60 Hz Current heat loss per current path Back-up fuse type General data Screw-type terminal top, bottom (load circuit) right Connection C1 Maximum number of conductors per terminal Cross section solid Connecting capacity flexible 1-wire: 1 mm² 35 mm²; 2-wire: 1 mm² 10 mm² Cross section stranded 1-wire: 1 mm² 25 mm²; 2-wire: 1 mm² 10 mm² General data Operating position General data Op	max. Total rated switching	6 kA
Rated impulse withstand voltage Rated frequency 50 Hz, 60 Hz Current heat loss per current path Back-up fuse type Overvoltage class III Connection C1 Maximum pumber of conductors per terminal Cross section solid 1-wire: 1 mm² 35 mm²; 2-wire: 1 mm² 10 mm² Connecting capacity flexible 1-wire: 1 mm² 25 mm²; 2-wire: 1 mm² 10 mm² Consecting sposition Operating position Operating position Electrical endurance Ambient temperature 1-25 °C 40 °C Housing material Frotection class IP20 (installed: IP40) Width 70 mm Height Popth Popting For Roineyard, VDE 6664-20 Power limitation category 8 GG BI Pool Conductors per terminal BL Conductors of same type and cross-section) III 3.1 W 3.1 W 3.2 W 3.2 W 4 kW 4 Weight Postor Power limitation category 3.2 W And Description Policy of the conductors Power limitation category 3.4 W Back-up flox by Explain	• •	
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Back-up fuse type Overvoltage class III Screw-type terminal top, bottom (load circuit) Neutral conductor position Connection C1 Maximum number of conductors per terminal Cross section solid 1-wire: 1 mm² 35 mm²; 2-wire: 1 mm² 10 mm² Connecting capacity flexible 1-wire: 1 mm² 25 mm²; 2-wire: 1 mm² 10 mm² Cross section stranded 1-wire: 1 mm² 25 mm²; 2-wire: 1 mm² 10 mm² General data Operating position Electrical endurance Ambient temperature 1-sy °C 40 °C Housing type distribution board housing Installation type Mounting rail (35 mm) Housing material Protection class IP20 (installed: IP40) Width 70 mm Height 92 mm Depth 74 mm Installation depth 68 mm Module widths 4 Weight 0.507 kg Design requirements/Standards EN 61009-1, EN 61009-2-1, VDE 0664-20 Power limitation category 3	·	3.1 W
Screw-type terminal top, bottom (load circuit) Neutral conductor position right	•	
Screw-type terminal top, bottom (load circuit) Neutral conductor position right		
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Connection C1 Maximum number of conductors per terminal Cross section solid 1-wire: 1 mm² 35 mm²; 2-wire: 1 mm² 10 mm² Connecting capacity flexible 1-wire: 1 mm² 25 mm²; 2-wire: 1 mm² 10 mm² Cross section stranded 1-wire: 1 mm² 25 mm²; 2-wire: 1 mm² 10 mm² General data Operating position Electrical endurance Ambient temperature -25 °C 40 °C Housing type Installation type Mounting rail (35 mm) Housing material Protection class IP20 (installed: IP40) Width 70 mm Height 92 mm Depth Installation depth 68 mm Module widths 4 Weight 0.507 kg Design requirements/Standards EN 61009-1, EN 61009-2-1, VDE 0664-20 Power limitation category 3		
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Cross section solid 1-wire: 1 mm² 35 mm²; 2-wire: 1 mm² 10 mm² Connecting capacity flexible 1-wire: 1 mm² 25 mm²; 2-wire: 1 mm² 10 mm² Cross section stranded 1-wire: 1 mm² 25 mm²; 2-wire: 1 mm² 10 mm² General data Operating position Optional Electrical endurance Ambient temperature -25 °C 40 °C Housing type Installation type Mounting rail (35 mm) Housing material Protection class IP20 (installed: IP40) Width 70 mm Height 92 mm Depth 74 mm Installation depth 68 mm Module widths 4 Weight 0.507 kg Design requirements/Standards EN 61009-1, EN 61009-2-1, VDE 0664-20 Power limitation category 3		
Connecting capacity flexible 1-wire: 1 mm² 25 mm², 2-wire: 1 mm² 10 mm² Cross section stranded 1-wire: 1 mm² 25 mm², 2-wire: 1 mm² 10 mm² General data Operating position Operating position Electrical endurance Ambient temperature 1-25 °C 40 °C Housing type Installation type Mounting rail (35 mm) Housing material Protection class IP20 (installed: IP40) Width 70 mm Height 92 mm Depth 74 mm Installation depth 68 mm Module widths 4 Weight 0.507 kg Design requirements/Standards EN 61009-1, EN 61009-2-1, VDE 0664-20 Power limitation category 3		1-wire: 1 mm ² 35 mm ² ; 2-wire: 1 mm ² 10 mm ²
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Operating positionoptionalElectrical endurancemin. 2000 switching cyclesAmbient temperature-25 °C 40 °CHousing typedistribution board housingInstallation typeMounting rail (35 mm)Housing materialthermoplasticProtection classIP20 (installed: IP40)Width70 mmHeight92 mmDepth74 mmInstallation depth68 mmModule widths4Weight0.507 kgDesign requirements/StandardsEN 61009-1, EN 61009-2-1, VDE 0664-20Power limitation category3		1-wire: 1 mm ² 25 mm ² ; 2-wire: 1 mm ² 10 mm ²
Electrical endurance Ambient temperature -25 °C 40 °C Housing type distribution board housing Installation type Mounting rail (35 mm) Housing material thermoplastic Protection class IP20 (installed: IP40) Width 70 mm Height 92 mm Depth 74 mm Installation depth 68 mm Module widths 4 Weight Design requirements/Standards EN 61009-1, EN 61009-2-1, VDE 0664-20 Power limitation category 3		General data
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Housing type Installation type Mounting rail (35 mm) Housing material Thermoplastic Protection class IP20 (installed: IP40) Width 70 mm Height 92 mm Depth 74 mm Installation depth 68 mm Module widths 4 Weight Design requirements/Standards EN 61009-1, EN 61009-2-1, VDE 0664-20 Power limitation category 3	Electrical endurance	min. 2000 switching cycles
Installation type Mounting rail (35 mm) Housing material thermoplastic Protection class IP20 (installed: IP40) Width 70 mm Height 92 mm Depth 74 mm Installation depth 68 mm Module widths 4 Weight Design requirements/Standards EN 61009-1, EN 61009-2-1, VDE 0664-20 Power limitation category 3	Ambient temperature	-25 °C 40 °C
Housing material Protection class IP20 (installed: IP40) Width 70 mm Height 92 mm Depth 74 mm Installation depth 68 mm Module widths 4 Weight 0.507 kg Design requirements/Standards EN 61009-1, EN 61009-2-1, VDE 0664-20 Power limitation category 3	Housing type	distribution board housing
Protection class IP20 (installed: IP40) Width 70 mm Height 92 mm Depth 74 mm Installation depth 68 mm Module widths 4 Weight 0.507 kg Design requirements/Standards EN 61009-1, EN 61009-2-1, VDE 0664-20 Power limitation category 3	Installation type	Mounting rail (35 mm)
Width 70 mm Height 92 mm Depth 74 mm Installation depth 68 mm Module widths 4 Weight 0.507 kg Design requirements/Standards EN 61009-1, EN 61009-2-1, VDE 0664-20 Power limitation category 3	Housing material	thermoplastic
Height 92 mm Depth 74 mm Installation depth 68 mm Module widths 4 Weight 0.507 kg Design requirements/Standards EN 61009-1, EN 61009-2-1, VDE 0664-20 Power limitation category 3	Protection class	IP20 (installed: IP40)
Depth 74 mm Installation depth 68 mm Module widths 4 Weight 0.507 kg Design requirements/Standards EN 61009-1, EN 61009-2-1, VDE 0664-20 Power limitation category 3	Width	70 mm
Installation depth Module widths 4 Weight 0.507 kg Design requirements/Standards EN 61009-1, EN 61009-2-1, VDE 0664-20 Power limitation category 3	Height	92 mm
Module widths 4 Weight 0.507 kg Design requirements/Standards EN 61009-1, EN 61009-2-1, VDE 0664-20 Power limitation category 3	Depth	74 mm
Weight 0.507 kg Design requirements/Standards EN 61009-1, EN 61009-2-1, VDE 0664-20 Power limitation category 3	Installation depth	68 mm
Weight 0.507 kg Design requirements/Standards EN 61009-1, EN 61009-2-1, VDE 0664-20 Power limitation category 3	Module widths	4
Power limitation category 3	Weight	
	Design requirements/Standards	EN 61009-1, EN 61009-2-1, VDE 0664-20
	Power limitation category	3
	Degree of pollution	

Dimensions



Dimensional drawing Group view

Wiring example



Wiring diagram