



CD426J

RCCB 4P 25A 30mA AC Class

Technical properties

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Neutral position	right
Number of poles	4 P
Fixing mode	DIN rail type O (symmetrical)
Functions	
Concurrently switching N-neutral	Yes
outenant, outening it realities	
Configuration	
Number of modules	4
Main electrical features	
Rated operational voltage Ue	230 / 400 V
Frequency	50 Hz
Voltage	
Rated insulation voltage	500 V
Rated impulse withstand voltage	4000 V
Electric current	
Rated residual operating current	30 mA
Rated current	25 A
Withstand not tripping on 8-20 µs wave	0.25 kA
Breaking and opening capacity	1.5 kA
Rated conditional short-circuit current Inc	1.3 KA
according to EN 61008-1	6 kA
Electric current / temperature	
Rating current -25°C	25 A
Rating current -20°C	25 A
Rating current -15°C	25 A
Rating current -10°C	
Rating current -5°C	25 A
Rating current 0°C	
Rating current 5°C	25 A
Rating current 10°C	25 A
Rating current 15°C	25 A
Rating current 20°C	25 A
Rating current 25°C	25 A
Rating current 30°C	25 A

Rating current 40°C 25 A Rating current 50°C 25 A Rating current 50°C 25 A Rating current 55°C 25 A Rating current 55°C 25 A Rating current 55°C 25 A Rating current 60°C 25 A Rating current 60°C 25 A Rating current 60°C 26 A Rating current 70°C 18 A Dimensions Depth of installed product 70 mm Height of installed product 83 mm Width of installed product 70 mm Height of installed product 70 mm Height of installed product 70 mm Frequency Frequenc	Rating current 35°C	25 A
Rating current 45°C 25 A Rating current 50°C 25 A Rating current 50°C 25 A Rating current 60°C 25 A Rating current 60°C 25 A Rating current 65°C 22 A Rating current 65°C 22 A Rating current 65°C 32 A Rating current 70°C 18 A Dimensions Depth of installed product 70 mm Height of installed product 83 mm Width of installed product 70 mm Construction size (DIN 43880) 1 Frequency 50 Hz Prequency 50 Hz Power Total power loss under IN 4.5 W Power loss per pole at In 2 W Tripping Protected against nuisance tripping No Short-time delayed tripping No Endurance Electric endurance in number of cycles 2000 Number of mechanical operations 4000 Installation, mounting Type of top cannection for modular devices with screw 17type of Bottom rail clip for modular devices metallic 17type of Bottom rail clip for modular devices 8000 Rottom removability for modular devices No Bottom removability for modular devices No Connection cross-section at output with screw 17type of Bottom consection for rigid conductor, upstream terminals with screws 17type mechanical corpos-section of rigid conductor, upstream terminals with screws 17type mechanical screws, with flexible conductor 17th mm² Connection cross-section of the access with screws 17th flex mm² Connection cross-section of the access with screws 17th flex mm² Connection cross-section of access and exit		
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Frequency 50 Hz Power Total power loss under IN 4.5 W Power loss per pole at In 2 W Tripping Protected against nuisance tripping No Short-time delayed tripping No Endurance Electric endurance in number of cycles 2000 Number of mechanical operations 4000 Installation, mounting Type of top connection for modular devices with screw metallic for permovability for modular devices metallic for permovability for modular devices No Bottom removability for modular devices No Bottom removability for modular devices No Connection Connection cross-section at output with screw, for massive conductor 1,25 mm² Connection cross-section for rigid conductor, upstream terminals with screws 1,125 mm² Connection cross-section of the access with screws, with flexible conductor 1,125 mm² Connection cross-section of the access with screws, with flexible conductor 1,125 mm² Connection cross-section of the access with screws, with flexible conductor 1,125 mm² Connection cross-section of the access with screws, with flexible conductor 1,125 mm² Connection cross-section of the access with screws, with flexible conductor 1,125 mm² Connection cross-section of the access with screws, with flexible conductor 1,126 mm² Connection cross-section of the access with screws, with flexible conductor 1,126 mm² Connection cross-section of access and exit	Width of installed product	70 mm
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Type of top connection for modular devices Tightening torque 2,8Nm Type of top rail clip for modular devices NA Type of bottom rail clip for modular devices Type of Bottom Connection for modular devices Top removability for modular devices Bottom removability for modular devices No Connection Connection Connection cross-section at output with screw, for massive conductor Connection cross-section for rigid conductor, upstream terminals with screws Connection cross-section of the access with screws, with flexible conductor 1 / 16 mm² Connection cross-section of access and exit	Installation magnitude	
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conductor, upstream terminals with screws 1 / 25 mm ² Connection cross-section of the access with screws, with flexible conductor 1 / 16 mm ² Connection cross section of access and exit	Connection cross-sect. flexible conductor	16mm ²
Connection cross-section of the access with screws, with flexible conductor 1 / 16 mm ² Connection cross section of access and exit		1 / 25 mm²
Connection cross section of access and exit	Connection cross-section of the access with	1 / 16 mm²
	Connection cross section of access and exit with screws, for flexible conductor	
	Standards	

Standard text	IEC 61008-1 ; EN 61008-1
European directive WEEE	concerned
Safety	
Protection index IP	IP20
Residual current type	AC
REACH conform	No
RoHS conform	Yes
Halogen free	No
Use conditions	
Operating temperature	-2540 °C
Altitude	2000 m
Storage/transport temperature	-5570 °C