

63 A



## CDC264J

## RCCB 2P 63A 30mA AC Class

## **Technical characteristics**

Architecture	
Neutral position	right
Number of poles	2 P
Fixing mode	Din-Rail
Configuration	
Number of modules	2
Controls and indicators	
Ground fault signalisation	no
Main electrical features	
Rated operational voltage Ue	240 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	63 A
Withstand not tripping on 8-20 μs wave	0.25 kA
Breaking and opening capacity	1500 A
Rated conditional short-circuit current Inc according to EN 61008-1	6 kA
Electric current / temperature	
Rating current -25°C	63 A
Rating current -20°C	63 A
Rating current -15°C	63 A
Rating current -10°C	63 A
Rating current -5°C	63 A
Rating current 0°C	63 A
Rating current 5°C	63 A
Rating current 10°C	63 A
Rating current 15°C	63 A
Rating current 20°C	63 A
Rating current 25°C	63 A

Rating current 30°C

Rating current 40°C 63 A Rating current 45°C 63 A Rating current 50°C 63 A Rating current 55°C 63 A Rating current 60°C 63 A Rating current 60°C 65 A Rating current 60°C 64 A Rating current 70°C 64 A Dimensions  Depth of installed product 70 mm Height of installed product 83 mm Width of installed product 83 mm Width of installed product 83 mm Construction size (DIN 43880) 1  Frequency Frequency 50 Hz Power Total power loss under IN 8.1 W Power loss per pole at in 4.1 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 Tightening torque 2.8 Nm Type of bottom rail clip for modular devices plastic Type of Bottom Connection for modular devices plastic Type of Bottom Connection for modular devices Plastic Type of Bottom Connection for modular devices No Bottom removability for modular devices Yes Connection Connection cross-section at output with screw, for massive conductor 1/25 mm² Connection cross-section for rigid conductors. 1/25 mm² Connection cross-section of the access with	Rating current 35°C	63 A
Rating current 45°C 63 A Rating current 50°C 63 A Rating current 50°C 56 A Rating current 60°C 56 A Rating current 65°C 49 A Rating current 65°C 49 A Rating current 65°C 40 A Rating current 65°C 40 A Rating current 70°C 40 A Dimensions  Depth of installed product 70 mm Height of installed product 83 mm Width of installed product 35 mm Construction size (DIN 43880) 1  Frequency 50 Hz  Prequency 50 Hz  Power  Total power loss under IN 8.1. W Power loss per pole at In 4.1. W Tripping Protected against nulsance tripping No Short-time delayed tripping No Short-time delayed tripping No Installation, mounting 4000 Installation, mounting 7000 Type of top connection for modular devices with screw 719 per of bottom rail clip for modular devices Plastic Type of Bottom rail clip for modular devices No Bottom removability for modular devices Yes  Connection cross-section of rigid conductor connection cross-section of the access with screws 1 / 25 mm² Connection cross-section of the access with screws 1 / 25 mm² Connection cross-section of the access with screws 1 / 25 mm² Connection cross-section of the access with screws 1 / 25 mm² Connection cross-section of the access with screws 1 / 25 mm² Connection cross-section of the access with screws 1 / 25 mm² Connection cross-section of the access with screws 1 / 25 mm² Connection cross-section of access and exit		
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Rating current 55°C		
Rating current 60°C 49 A Rating current 65°C 49 A Rating current 65°C 49 A Rating current 70°C 40 A Dimensions  Depth of installed product 70 mm Height of installed product 83 mm Width of installed product 35 mm Width of installed product 35 mm Construction size (DIN 43880) 1  Frequency  Frequency  Frequency 50 Hz Power  Total power loss under IN 8.1 W Power loss per pole at In 4.1 W Tripping  Protected against nuisance tripping No Short-time delayed tripping No Short-time delayed tripping No Installation, mounting Type of top connection for modular devices with screw Type of top rail clip for modular devices plastic Type of Bottom rail clip for modular devices No Bottom removability for modular devices No Bottom conse-section for ripid connection cross-section for ripid connection cross-section of the access with screws with fisciles conductor 1/25 mm² Connection cross-section of the access with screws, with fisciles conductor 1/16 mm² Connection cross-section of respid connection cross-section of the access with screws with fisciles conductor 1/16 mm² Connection cross-section of the access with screws with screws with fisciles conductor 1/16 mm² Connection cross-section of cacess and exit		
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Rating current 70°C 40 A  Dimensions  Depth of installed product 70 mm  Height of installed product 33 mm  Width of installed product 35 mm  Construction size (DIN 43880) 1  Frequency  Frequency 50 Hz  Power  Total power loss under IN 8.1 w Power loss per pole at In 4.1 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 11 plastic  Type of top rall clip for modular devices plastic  Type of Bottom rail clip for modular devices plastic  Type of Bottom ronnection for modular devices Plastic  Type of ronnection cross-section at output with screw for massive conductor  Connection cross-section at the public productor  Connection cross-section for rigid conductor, upstream terminals with screws  Connection cross-section of the access with screws with flightle conductor  Connection cross-section of the access with screws with flightle conductor  Connection cross-section of access and exit		
Dimensions  Depth of installed product 70 mm Height of installed product 33 mm Width of installed product 35 mm Construction size (DIN 43880) 1  Frequency  Frequency  Frequency 50 Hz  Power  Total power loss under IN 8.1 W Power loss per pole at In 4.1 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 Tightening torque 2,8Nm Type of bottom rail clip for modular devices plastic Type of Bottom Connection for modular devices Na Bottom removability for modular devices Yes Bottom removability for modular devices Yes Connection Connection cross-section at output with screw, for massive conductor 1/25 mm² Connection cross-section for rigid conductor, upstream terminals with screws Connection cross-section of trigid conductor, upstream terminals with screws Connection cross-section of access with screws, with missive conductor 1/25 mm² Connection cross-section of access with screws, with missive conductor 1/25 mm² Connection cross-section of the access with screws, with fiskible conductor 1/16 mm² Connection cross-section of access and exit		
Depth of installed product 83 mm Height of installed product 83 mm Width of installed product 35 mm Construction size (DIN 43880) 1  Frequency 50 Hz  Power Total power loss under IN 8.1 w Power loss per pole at In 4.1 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 plastic Type of Bottom Connection for modular devices plastic Type of Bottom Connection for modular devices No Bottom removability for modular devices No Bot	Rating current 70°C	40 A
Height of installed product 33 mm Width of installed product 35 mm Construction size (DIN 43880) 1  Frequency 50 Hz  Power Total power loss under IN 8.1 W Power loss per pole at In 4.1 W  Tripping Protected against nuisance tripping No Short-time delayed 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 plastic Type of Bottom rail clip for modular devices plastic Type of Bottom rail clip for modular devices No Bottom removability for modular devices No Bottom removability for modular devices Yes  Connection Connection cross-section at output with screw, for massive conductor 1/25 mm² 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 cacess and exit	Dimensions	
Width of installed product 355 mm  Construction size (DIN 43880) 1  Frequency 50 Hz  Power  Total power loss under IN 8.1 W Power loss per pole at In 4.1 W  Tripping  Protected against nuisance tripping No Short-time delayed tripping No Short-time delayed tripping No  Fendurance  Electric endurance in number of cycles 2000 Number of mechanical operations 4000  Installation, mounting  Type of top connection for modular devices with screw plastic Type of Bottom rail clip for modular devices plastic Type of Bottom Connection for modular devices No Bottom removability for modular devices Yes  Connection  Connection cross-section at output with screw, for massive conductor 1,25 mm²  Connection cross-section for rigid conductor, upstream terminals with screws 1,165 mm²  Connection cross-section of the access with screws (2,166 mm²  Connection cross-section of the access with screws (1,166 mm²  Connection cross-section of the access with screws (1,166 mm²  Connection cross-section of cacess and exit	Depth of installed product	70 mm
Frequency Frequency Frequency Frequency Frequency Frequency  Fower  Total power loss under IN Power loss per pole at In  Tripping  Protected against nuisance tripping No Short-time delayed tripping  Robert-time delayed tripping  Frequence  Electric endurance in number of cycles Rumber of mechanical operations  Installation, mounting Type of top connection for modular devices With screw Tightening torque Type of top rail clip for modular devices Rype of bottom rail clip for modular devices Rype of Bottom Connection for modular devices Rype of Bottom rail clip for modular devices Rype of Bottom removability for modular devices Rottom removability for modular device	Height of installed product	83 mm
Frequency 50 Hz  Power  Total power loss under IN 8.1 W Power loss per pole at In 4.1 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 179 per power and 18 per power 18 per power 199 per p	Width of installed product	35 mm
Frequency 50 Hz  Power  Total power loss under IN 8.1 W Power loss per pole at In 4.1 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 179e of top top top connection for modular devices NA  Type of bottom rail clip for modular devices plastic  Type of Bottom Connection for modular devices Biconnect  Top removability for modular devices No Bottom removability for modular devices Yes  Connection  Connection cross-section at output with screw, for massive conductor 1,25 mm² Connection cross-section for rigid conductor, upstream terminals with screws 1,25 mm² Connection cross-section of the access with screws, with flexible conductor 1,16 mm² Connection cross-section of the access with screws, with flexible conductor 1,16 mm² Connection cross-section of access and exit	Construction size (DIN 43880)	1
Power Total power loss under IN 8.1 W Power loss per pole at In 4.1 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 Tightening torque 2,8Nm Type of top rail clip for modular devices NA Type of bottom rail clip for modular devices plastic Type of Bottom Connection for modular devices No Bottom removability for modular devices No Bottom removability for modular devices Yes  Connection Connection cross-section at output with screw, for massive conductor 1,25 mm² 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 the access with screws, with flexible conductor 1,16 mm² Connection cross-section of the access with screws, with flexible conductor 1,16 mm² Connection cross-section of access and exit	Frequency	
Total power loss under IN 8.1 W Power loss per pole at In 4.1 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 179 per of top rail clip for modular devices plastic 179 per of bottom rail clip for modular devices plastic 179 per of Bottom Connection for modular devices No Bottom removability for modular devices No Bottom removability for modular devices Yes  Connection  Connection cross-section at output with screw, for massive conductor 1/25 mm² Connection cross-section for rigid conductor, upstream terminals with screws 1/25 mm² Connection cross-section of the access with screws, with flexible conductor 1/16 mm² Connection cross-section of access and exit	Frequency	50 Hz
Total power loss under IN 8.1 W Power loss per pole at In 4.1 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 179 pe of top rail clip for modular devices plastic 179 pe of bottom rail clip for modular devices plastic 179 pe of Bottom Connection for modular devices No Bottom removability for modular devices No Bottom removability for modular devices Yes  Connection  Connection cross-section at output with screw, for massive conductor 1/25 mm² Connection cross-section for rigid conductor, upstream terminals with screws 1/25 mm² Connection cross-section of the access with screws, with flexible conductor 1/16 mm² Connection cross-section of the access with screws, with flexible conductor 1/16 mm² Connection cross-section of access and exit	Power	
Tripping  Protected against nuisance tripping  No Short-time delayed tripping  No Fedurance  Electric endurance in number of cycles  Electric endurance in number of cycles  Number of mechanical operations  Installation, mounting  Type of top connection for modular devices  With screw 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  Plastic Type of Bottom Connection for modular devices  Ro Bottom removability for modular devices  No Bottom removability for modular devices  Yes  Connection  Connection cross-section at output with screw, for massive conductor  Connection cross-sect. flexible conductor  Connection cross-section for rigid conductor, upstream terminals with screws  Connection cross-section of the access with screws, with flexible conductor  Connection cross-section of access and exit		8.1 W
Protected against nuisance tripping  Short-time delayed tripping  No  Endurance  Electric endurance in number of cycles  Number of mechanical operations  Installation, mounting  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  plastic  Type of Bottom Connection for modular devices  Biconnect  Top removability for modular devices  No  Bottom removability for modular devices  Connection  Connection cross-section at output with screw, for massive conductor  Connection cross-sect. flexible conductor  Connection cross-section for rigid conductor, upstream terminals with screws  Connection cross-section of the access with screws, with flexible conductor  Connection cross-section of the access with screws, with flexible conductor  Connection cross-section of access and exit	Power loss per pole at In	4.1 W
Protected against nuisance tripping  Short-time delayed tripping  Redurance  Electric endurance in number of cycles  Number of mechanical operations  Installation, mounting  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  plastic  Type of Bottom Connection for modular devices  Biconnect  Top removability for modular devices  No  Bottom removability for modular devices  Connection  Connection cross-section at output with screw, for massive conductor  Connection cross-sect. flexible conductor  Connection cross-section of the access with screws, with flexible conductor  Connection cross-section of the access with screws, with flexible conductor  Connection cross-section of access and exit	Tripping	
Short-time delayed tripping  Endurance  Electric endurance in number of cycles  Number of mechanical operations  Installation, mounting  Type of top connection for modular devices  With screw  Tightening torque  2,8Nm  Type of top rail clip for modular devices  NA  Type of bottom rail clip for modular devices  plastic  Type of Bottom Connection for modular devices  Biconnect  Top removability for modular devices  No  Bottom removability for modular devices  Connection  Connection  Connection cross-section at output with screw, for massive conductor  Connection cross-sect. flexible 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		No
Electric endurance in number of cycles  Number of mechanical operations  4000  Installation, mounting  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  Blconnect  Top removability for modular devices  No  Bottom removability for modular devices  Yes  Connection  Connection cross-section at output with screw, for massive conductor  Connection cross-sect. flexible 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		No
Electric endurance in number of cycles  Number of mechanical operations  4000  Installation, mounting  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  plastic  Type of Bottom Connection for modular devices  Blconnect  Top removability for modular devices  No  Bottom removability for modular devices  Yes  Connection  Connection cross-section at output with screw, for massive conductor  Connection cross-sect. flexible 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	Fredurance	
Number of mechanical operations  Installation, mounting  Type of top connection for modular devices with screw Tightening torque 2,8Nm Type of top rail clip for modular devices NA Type of bottom rail clip for modular devices plastic Type of Bottom Connection for modular devices Blconnect Top removability for modular devices No Bottom removability for modular devices Yes  Connection  Connection cross-section at output with screw, for massive conductor 1/25 mm² Connection cross-sect. flexible conductor 1/25 mm² Connection cross-section for rigid conductor, upstream terminals with screws 1/25 mm² Connection cross-section of the access with screws, with flexible conductor 1/16 mm² Connection cross section of access and exit		2000
Installation, mounting  Type of top connection for modular devices with screw 7 ightening torque 2,8Nm  Type of top rail clip for modular devices NA  Type of bottom rail clip for modular devices plastic 7 ightening torque 7 ightening torque 8 ightening torque 8 ightening torque 8 ightening torque 9 ightening 1 ightening torque 9 ightening 1 ight		
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  Blconnect  Top removability for modular devices  No  Bottom removability for modular devices  Yes  Connection  Connection cross-section at output with screw, for massive conductor  Connection cross-sect. flexible conductor  Connection cross-section for rigid conductor, upstream terminals with screws  Connection cross-section of the access with screws, with flexible conductor  Connection cross-section of access and exit	number of mechanical operations	4000
Tightening torque 2,8Nm Type of top rail clip for modular devices NA Type of bottom rail clip for modular devices plastic Type of Bottom Connection for modular devices Blconnect Top removability for modular devices No Bottom removability for modular devices Yes  Connection  Connection cross-section at output with screw, for massive conductor 1/25 mm² Connection cross-sect. flexible conductor 16mm² Connection cross-section for rigid conductor, upstream terminals with screws 1/25 mm² Connection cross-section of the access with screws, with flexible conductor 1/16 mm² Connection cross-section of access and exit	Installation, mounting	
Type of top rail clip for modular devices  Type of bottom rail clip for modular devices  Type of Bottom Connection for modular devices  Blconnect  Top removability for modular devices  No Bottom removability for modular devices  Yes  Connection  Connection cross-section at output with screw, for massive conductor  Connection cross-sect. flexible 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	Type of top connection for modular devices	with screw
Type of bottom rail clip for modular devices  Type of Bottom Connection for modular devices  Blconnect  Top removability for modular devices  No  Bottom removability for modular devices  Yes  Connection  Connection cross-section at output with screw, for massive conductor  Connection cross-sect. flexible 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	Tightening torque	2,8Nm
Type of Bottom Connection for modular devices  Top removability for modular devices  Note that the street of the s	Type of top rail clip for modular devices	NA
devices Blconnect  Top removability for modular devices No  Bottom removability for modular devices Yes  Connection  Connection cross-section at output with screw, for massive conductor 1/25 mm²  Connection cross-sect. flexible conductor 16mm²  Connection cross-section for rigid conductor, upstream terminals with screws 1/25 mm²  Connection cross-section of the access with screws, with flexible conductor 1/16 mm²  Connection cross section of access and exit	Type of bottom rail clip for modular devices	plastic
Top removability for modular devices  Bottom removability for modular devices  Yes  Connection  Connection cross-section at output with screw, for massive conductor  Connection cross-sect. flexible conductor  Connection cross-sect. flexible conductor  Connection cross-section for rigid conductor, upstream terminals with screws  Connection cross-section of the access with screws, with flexible conductor  Connection cross-section of access and exit		Riconnect
Bottom removability for modular devices  Connection  Connection cross-section at output with screw, for massive conductor  Connection cross-sect. flexible conductor  Connection cross-sect. flexible conductor  Connection cross-section for rigid conductor, upstream terminals with screws  Connection cross-section of the access with screws, with flexible conductor  Connection cross-section of access and exit		
Connection cross-section at output with screw, for massive conductor 1 / 25 mm²  Connection cross-sect. flexible conductor 16mm²  Connection cross-section for rigid conductor, upstream terminals with screws 1 / 25 mm²  Connection cross-section of the access with screws, with flexible conductor 1 / 16 mm²  Connection cross section of access and exit		
Connection cross-section at output with screw, for massive conductor 1 / 25 mm²  Connection cross-sect. flexible conductor 16mm²  Connection cross-section for rigid conductor, upstream terminals with screws 1 / 25 mm²  Connection cross-section of the access with screws, with flexible conductor 1 / 16 mm²  Connection cross section of access and exit	•	
screw, for massive conductor  Connection cross-sect. flexible conductor  Connection cross-section for rigid conductor, upstream terminals with screws  1 / 25 mm²  Connection cross-section of the access with screws, with flexible conductor  Connection cross section of access and exit		
Connection cross-section for rigid conductor, upstream terminals with screws 1 / 25 mm <sup>2</sup> Connection cross-section of the access with screws, with flexible conductor 1 / 16 mm <sup>2</sup> Connection cross section of access and exit		
conductor, upstream terminals with screws 1 / 25 mm <sup>2</sup> Connection cross-section of the access with screws, with flexible conductor 1 / 16 mm <sup>2</sup> Connection cross section of access and exit	Connection cross-section at output with	1 / 25 mm²
screws, with flexible conductor 1 / 16 mm <sup>2</sup> Connection cross section of access and exit	Connection cross-section at output with screw, for massive conductor	<u> </u>
	Connection cross-section at output with screw, for massive conductor  Connection cross-sect. flexible conductor  Connection cross-section for rigid	16mm²
	Connection  Connection cross-section at output with screw, for massive conductor  Connection cross-sect. flexible conductor  Connection cross-section for rigid conductor, upstream terminals with screws  Connection cross-section of the access with screws, with flexible conductor	16mm²

With transparent product label holder	Yes
Standards	
Standard text	IEC 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