



CE264J

RCCB 2P 63A 100mA AC Class

Technical Features

Type of pole 194N	Architecture	
Electric current 83 A Rated current 63 A Rated residual operating current Idn 100 mA Breaking and opening capacity Idm 1.50 kA Rated conditional short-circuit current Inc according to EN61008-1 6 kA Rated current -15°C 63 A Rated current -15°C 63 A Rated current -15°C 63 A Rated current -5°C 63 A Rated current 5°C 63 A Rated current 5°C 63 A Rated current 15°C 63 A Rated current 25°C 63 A Rated current 30°C 63 A Rated current 35°C 63 A Rated current 45°C 63 A Rated current 45°C 63 A Rated current 55°C 63 A Rated current 55°C 63 A Rated current 55°C		1P+N
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Installation, mounting Type of top connection for modular devices Type of bottom connection for modular devices biconnect		
Type of top connection for modular devices Screw terminal Type of bottom connection for modular devices biconnect	IIIGICOO I TOLCULOTI (IF) GIASS	1720
Type of bottom connection for modular devices biconnect		
Nominal tightening torque 2.80 - 2.80 Nm		
	Nominal tightening torque	2.80 - 2.80 Nm



Connection	
Cross-section of input and output with screws, for massive conductors	1 - 25 mm²
Cross-section of input and output with screws, for flexible conductors	1 - 16 mm²
Power	
Total power loss under IN	8.70 W
Use conditions	
Max. Altitude	2000 m
Endurance	
Electric endurance in number of cycles	2000
Number of mechanical operations	4000
Connectivity	
Type of connection	Screw terminal
Top connection alignment for modular devices	Aligned terminal
Down connection alignment for modular devices	Aligned terminal
Dimensions	
Height	83 mm
Width	35 mm
Depth	70 mm
Sustainability	
RoHS conform	Yes