

Similar image (Picture shows NT110C)

MCB 1P 10kA C-25A 1M

Number of modules 1 Number of poles 1 P Rated short circuit breaking capacity Icn AC according 10 kA IEC60898-1 Curve C Rated operational voltage Ue 240/415 V Rated current 25 A Frequency 50/60 Hz Rated insulation voltage 500 V Operating temperature -25 to 60 °C Electric endurance in number of cycles 4000 Number of mechanical operations 20000 Top and bottom screw terminals connection capacity 1/25 mm² with rigid cable Top and bottom screw terminals connection capacity 1/16 mm² with flexible cable Tightening torque 2,8Nm Height of installed product 83 mm Width of installed product 17,5 mm Depth of installed product 70 mm Standard text EN 60898-1; AS/NZ 60898-1	Technical Properties	
Rated short circuit breaking capacity Icn AC according 10 kA IEC60898-1 Curve C Rated operational voltage Ue 240/415 V Rated current 25 A Frequency 50/60 Hz Rated insulation voltage 500 V Operating temperature -25 to 60 °C Electric endurance in number of cycles 4000 Number of mechanical operations 20000 Top and bottom screw terminals connection capacity 1/25 mm² with rigid cable Top and bottom screw terminals connection capacity 1/16 mm² with flexible cable Tightening torque 2,8Nm Height of installed product 83 mm Width of installed product 17,5 mm Depth of installed product 70 mm	Number of modules	1
IEC60898-1 Curve C Rated operational voltage Ue 240/415 V Rated current 25 A Frequency 50/60 Hz Rated insulation voltage 500 V Operating temperature -25 to 60 °C Electric endurance in number of cycles 4000 Number of mechanical operations 20000 Top and bottom screw terminals connection capacity 1/25 mm² with rigid cable Top and bottom screw terminals connection capacity 1/16 mm² with flexible cable Tightening torque 2,8Nm Height of installed product 83 mm Width of installed product 17,5 mm Depth of installed product 70 mm	Number of poles	1 P
Curve C Rated operational voltage Ue 240/415 V Rated current 25 A Frequency 50/60 Hz Rated insulation voltage 500 V Operating temperature -25 to 60 °C Electric endurance in number of cycles 4000 Number of mechanical operations 20000 Top and bottom screw terminals connection capacity 1/25 mm² with rigid cable Top and bottom screw terminals connection capacity 1/16 mm² with flexible cable Tightening torque 2,8Nm Height of installed product 83 mm Width of installed product 17,5 mm Depth of installed product 70 mm	Rated short circuit breaking capacity Icn AC according 10 kA	
Rated operational voltage Ue Rated current 25 A Frequency So/60 Hz Rated insulation voltage Operating temperature -25 to 60 °C Electric endurance in number of cycles Number of mechanical operations Top and bottom screw terminals connection capacity with rigid cable Top and bottom screw terminals connection capacity with flexible cable Tightening torque Height of installed product Width of installed product Top mm	IEC60898-1	
Rated current 25 A Frequency 50/60 Hz Rated insulation voltage 500 V Operating temperature -25 to 60 °C Electric endurance in number of cycles 4000 Number of mechanical operations 20000 Top and bottom screw terminals connection capacity 1/25 mm² with rigid cable Top and bottom screw terminals connection capacity 1/16 mm² with flexible cable Tightening torque 2,8Nm Height of installed product 83 mm Width of installed product 17,5 mm Depth of installed product 70 mm	Curve	С
Frequency 50/60 Hz Rated insulation voltage 500 V Operating temperature -25 to 60 °C Electric endurance in number of cycles 4000 Number of mechanical operations 20000 Top and bottom screw terminals connection capacity 1/25 mm² with rigid cable Top and bottom screw terminals connection capacity 1/16 mm² with flexible cable Tightening torque 2,8Nm Height of installed product 83 mm Width of installed product 17,5 mm Depth of installed product 70 mm	Rated operational voltage Ue	240/415 V
Rated insulation voltage 500 V Operating temperature -25 to 60 °C Electric endurance in number of cycles 4000 Number of mechanical operations 20000 Top and bottom screw terminals connection capacity 1/25 mm² with rigid cable Top and bottom screw terminals connection capacity 1/16 mm² with flexible cable Tightening torque 2,8Nm Height of installed product 83 mm Width of installed product 17,5 mm Depth of installed product 70 mm	Rated current	25 A
Operating temperature -25 to 60 °C Electric endurance in number of cycles 4000 Number of mechanical operations 20000 Top and bottom screw terminals connection capacity 1/25 mm² with rigid cable Top and bottom screw terminals connection capacity 1/16 mm² with flexible cable Tightening torque 2,8Nm Height of installed product 83 mm Width of installed product 17,5 mm Depth of installed product 70 mm	Frequency	50/60 Hz
Electric endurance in number of cycles 4000 Number of mechanical operations 20000 Top and bottom screw terminals connection capacity 1/25 mm² with rigid cable Top and bottom screw terminals connection capacity 1/16 mm² with flexible cable Tightening torque 2,8Nm Height of installed product 83 mm Width of installed product 17,5 mm Depth of installed product 70 mm	Rated insulation voltage	500 V
Number of mechanical operations 20000 Top and bottom screw terminals connection capacity 1/25 mm² with rigid cable Top and bottom screw terminals connection capacity 1/16 mm² with flexible cable Tightening torque 2,8Nm Height of installed product 83 mm Width of installed product 17,5 mm Depth of installed product 70 mm	Operating temperature	-25 to 60 °C
Top and bottom screw terminals connection capacity 1/25 mm² with rigid cable Top and bottom screw terminals connection capacity 1/16 mm² with flexible cable Tightening torque 2,8Nm Height of installed product 83 mm Width of installed product 17,5 mm Depth of installed product 70 mm	Electric endurance in number of cycles	4000
with rigid cable Top and bottom screw terminals connection capacity 1/16 mm² with flexible cable Tightening torque 2,8Nm Height of installed product 83 mm Width of installed product 17,5 mm Depth of installed product 70 mm	Number of mechanical operations	20000
Top and bottom screw terminals connection capacity 1/16 mm² with flexible cable Tightening torque 2,8Nm Height of installed product 83 mm Width of installed product 17,5 mm Depth of installed product 70 mm	Top and bottom screw terminals connection capacity	1/25 mm²
with flexible cable Tightening torque 2,8Nm Height of installed product 83 mm Width of installed product 17,5 mm Depth of installed product 70 mm	with rigid cable	
Tightening torque 2,8Nm Height of installed product 83 mm Width of installed product 17,5 mm Depth of installed product 70 mm	Top and bottom screw terminals connection capacity	1/16 mm²
Height of installed product 83 mm Width of installed product 17,5 mm Depth of installed product 70 mm	with flexible cable	
Width of installed product 17,5 mm Depth of installed product 70 mm	Tightening torque	2,8Nm
Depth of installed product 70 mm	Height of installed product	83 mm
	Width of installed product	17,5 mm
Standard text EN 60898-1 ; AS/NZ 60898-1	Depth of installed product	70 mm
	Standard text	EN 60898-1 ; AS/NZ 60898-1