

Similar image (Picture shows HMD199T)

## MCB 1P 15kA D-100A 1.5M

Number of modules 1,5 Number of poles 1 P Rated short circuit breaking capacity Icn AC according 15 kA IEC60898-1 Curve D Rated operational voltage Ue 240/415 V Rated current 100 A Total power loss under IN 6,48 W Frequency 50/60 Hz Rated insulation voltage 500 V Rated impulse withstand voltage 6000 V Operating temperature -5 to 60 °C Electric endurance in number of cycles 4000 Number of mechanical operations 20000 Connection cross-sect. flexible cable 35mm² Connection cross-sect. rigid cable 70mm² Tightening torque 3,5 to 5Nm Height of installed product 90 mm Width of installed product 27 mm Depth of installed product 70 mm Standard text EN 60898-1 ; IEC 60 947-2 ; AS/NZ	Technical Properties	
Rated short circuit breaking capacity Icn AC according 15 kA IEC60898-1  Curve  D Rated operational voltage Ue Rated current  100 A  Total power loss under IN Frequency Sol/60 Hz Rated insulation voltage Fated insulation voltage Sou V Rated impulse withstand voltage Operating temperature Felctric endurance in number of cycles Number of mechanical operations Connection cross-sect. flexible cable Tightening torque Tightening torque Width of installed product Opentalled product To mm Standard text  EN 60898-1; IEC 60 947-2; AS/NZ	Number of modules	1,5
IEC60898-1 Curve D Rated operational voltage Ue 240/415 V Rated current 100 A Total power loss under IN 6,48 W Frequency 50/60 Hz Rated insulation voltage 500 V Rated impulse withstand voltage 6000 V Operating temperature -5 to 60 °C Electric endurance in number of cycles 4000 Number of mechanical operations 20000 Connection cross-sect. flexible cable 35mm² Connection cross-sect. rigid cable 70mm² Tightening torque 3,5 to 5Nm Height of installed product 90 mm Width of installed product 27 mm Depth of installed product 70 mm Standard text EN 60898-1; IEC 60 947-2; AS/NZ	Number of poles	1 P
Curve D Rated operational voltage Ue 240/415 V Rated current 100 A Total power loss under IN 6,48 W Frequency 50/60 Hz Rated insulation voltage 500 V Rated impulse withstand voltage 6000 V Operating temperature -5 to 60 °C Electric endurance in number of cycles 4000 Number of mechanical operations 20000 Connection cross-sect. flexible cable 35mm² Connection cross-sect. rigid cable 70mm² Tightening torque 3,5 to 5Nm Height of installed product 90 mm Width of installed product 27 mm Depth of installed product 70 mm Standard text EN 60898-1; IEC 60 947-2; AS/NZ	Rated short circuit breaking capacity Icn AC acc	cording 15 kA
Rated operational voltage Ue  Rated current  Total power loss under IN  Frequency  Rated insulation voltage  Rated insulation voltage  Rated impulse withstand voltage  Operating temperature  Flectric endurance in number of cycles  Number of mechanical operations  Connection cross-sect. flexible cable  Tightening torque  Height of installed product  Depth of installed product  Standard text  240/415 V  250/60 Hz  260/40 V  260/40 °C  27 to 60 °C  280/400  290/400  2000  2	IEC60898-1	
Rated current  Total power loss under IN  Frequency  Rated insulation voltage  Rated impulse withstand voltage  Operating temperature  Electric endurance in number of cycles  Number of mechanical operations  Connection cross-sect. flexible cable  Tightening torque  Height of installed product  Depth of installed product  Standard text  100 A  6,48 W  6000 V  6000 V  6000 V  6000 V  6000 V  6000 C  6000	Curve	D
Total power loss under IN  Frequency  Rated insulation voltage  Sou V  Rated impulse withstand voltage  Operating temperature  Electric endurance in number of cycles  Number of mechanical operations  Connection cross-sect. flexible cable  Connection cross-sect. rigid cable  Tightening torque  Height of installed product  Depth of installed product  Standard text  Sound  6,48 W  6,60 V  6,00 V  6	Rated operational voltage Ue	240/415 V
Frequency 50/60 Hz  Rated insulation voltage 500 V  Rated impulse withstand voltage 6000 V  Operating temperature -5 to 60 °C  Electric endurance in number of cycles 4000  Number of mechanical operations 20000  Connection cross-sect. flexible cable 35mm²  Connection cross-sect. rigid cable 70mm²  Tightening torque 3,5 to 5Nm  Height of installed product 90 mm  Width of installed product 27 mm  Depth of installed product 70 mm  Standard text EN 60898-1; IEC 60 947-2; AS/NZ	Rated current	100 A
Rated insulation voltage 500 V  Rated impulse withstand voltage 6000 V  Operating temperature -5 to 60 °C  Electric endurance in number of cycles 4000  Number of mechanical operations 20000  Connection cross-sect. flexible cable 35mm²  Connection cross-sect. rigid cable 70mm²  Tightening torque 3,5 to 5Nm  Height of installed product 90 mm  Width of installed product 27 mm  Depth of installed product 70 mm  Standard text EN 60898-1; IEC 60 947-2; AS/NZ	Total power loss under IN	6,48 W
Rated impulse withstand voltage 6000 V Operating temperature -5 to 60 °C Electric endurance in number of cycles 4000 Number of mechanical operations 20000 Connection cross-sect. flexible cable 35mm² Connection cross-sect. rigid cable 70mm² Tightening torque 3,5 to 5Nm Height of installed product 90 mm Width of installed product 27 mm Depth of installed product 70 mm Standard text EN 60898-1; IEC 60 947-2; AS/NZ	Frequency	50/60 Hz
Operating temperature -5 to 60 °C  Electric endurance in number of cycles 4000  Number of mechanical operations 20000  Connection cross-sect. flexible cable 35mm²  Connection cross-sect. rigid cable 70mm²  Tightening torque 3,5 to 5Nm  Height of installed product 90 mm  Width of installed product 27 mm  Depth of installed product 70 mm  Standard text EN 60898-1; IEC 60 947-2; AS/NZ	Rated insulation voltage	500 V
Electric endurance in number of cycles  Number of mechanical operations  Connection cross-sect. flexible cable  Connection cross-sect. rigid cable  Tightening torque  Height of installed product  Width of installed product  Depth of installed product  Standard text  4000  20000  70mm²  70mm²  70mm  27 mm  81 product  70 mm  82 product  Fix 60898-1; IEC 60 947-2; AS/NZ	Rated impulse withstand voltage	6000 V
Number of mechanical operations 20000  Connection cross-sect. flexible cable 35mm²  Connection cross-sect. rigid cable 70mm²  Tightening torque 3,5 to 5Nm  Height of installed product 90 mm  Width of installed product 27 mm  Depth of installed product 70 mm  Standard text EN 60898-1; IEC 60 947-2; AS/NZ	Operating temperature	-5 to 60 °C
Connection cross-sect. flexible cable 35mm²  Connection cross-sect. rigid cable 70mm²  Tightening torque 3,5 to 5Nm  Height of installed product 90 mm  Width of installed product 27 mm  Depth of installed product 70 mm  Standard text EN 60898-1; IEC 60 947-2; AS/NZ	Electric endurance in number of cycles	4000
Connection cross-sect. rigid cable 70mm²  Tightening torque 3,5 to 5Nm  Height of installed product 90 mm  Width of installed product 27 mm  Depth of installed product 70 mm  Standard text EN 60898-1; IEC 60 947-2; AS/NZ	Number of mechanical operations	20000
Tightening torque 3,5 to 5Nm  Height of installed product 90 mm  Width of installed product 27 mm  Depth of installed product 70 mm  Standard text EN 60898-1; IEC 60 947-2; AS/NZ	Connection cross-sect. flexible cable	35mm²
Height of installed product 90 mm  Width of installed product 27 mm  Depth of installed product 70 mm  Standard text EN 60898-1; IEC 60 947-2; AS/NZ	Connection cross-sect. rigid cable	70mm²
Width of installed product 27 mm  Depth of installed product 70 mm  Standard text EN 60898-1; IEC 60 947-2; AS/NZ	Tightening torque	3,5 to 5Nm
Depth of installed product 70 mm Standard text EN 60898-1 ; IEC 60 947-2 ; AS/NZ	Height of installed product	90 mm
Standard text EN 60898-1 ; IEC 60 947-2 ; AS/NZ	Width of installed product	27 mm
21. 3335 1, 12 33 11. 2,7.15,112	Depth of installed product	70 mm
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60898-1		60898-1