

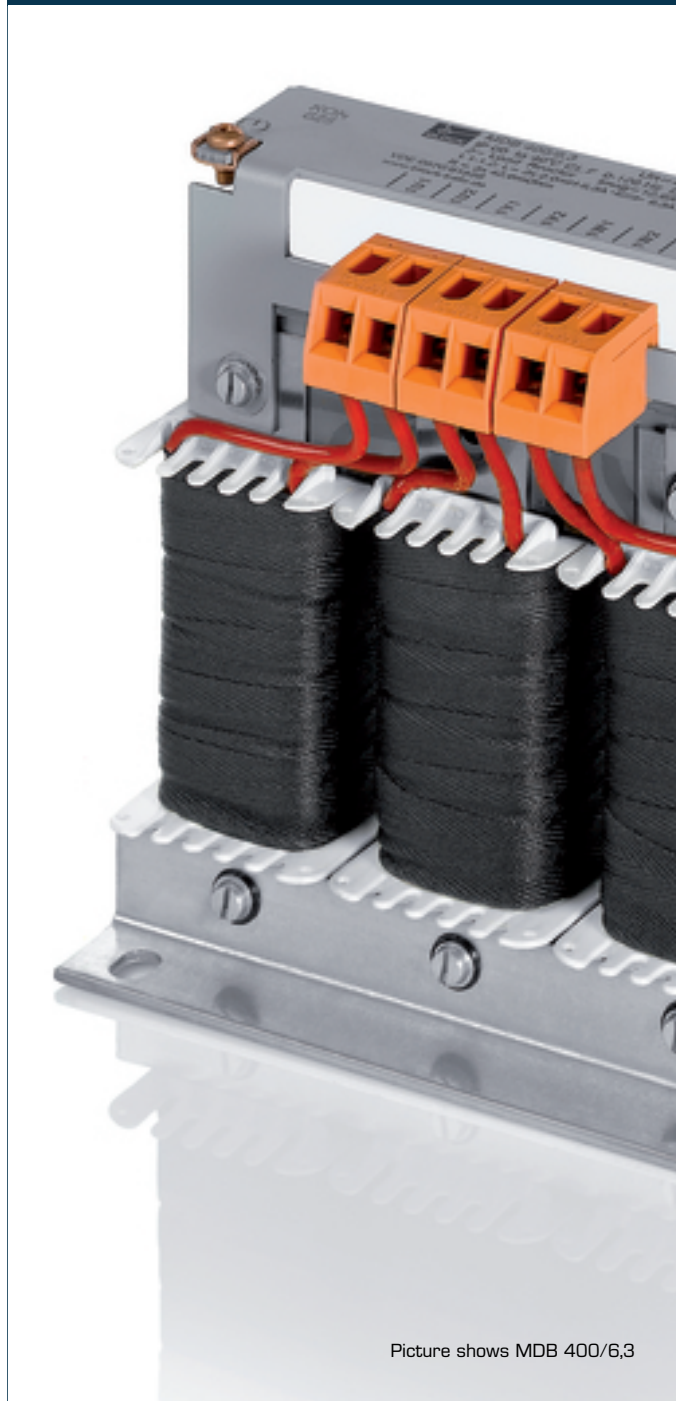


Automatización Eléctrica

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Motor reactor MDB 400/6,3



Picture shows MDB 400/6,3

Advantages

High damping of edge steepness

High damping of inverter switching frequency

Reduction of leakage current

Long shielded cable lengths possible

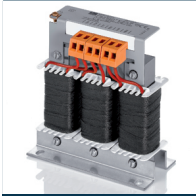
High efficiency

Very good corrosion protection and low noise thanks to BLOCKIMPEX vacuum impregnation

Standards

Output reactor for frequency converter
DIN EN 61558-2-20, IEC 61558-2-20

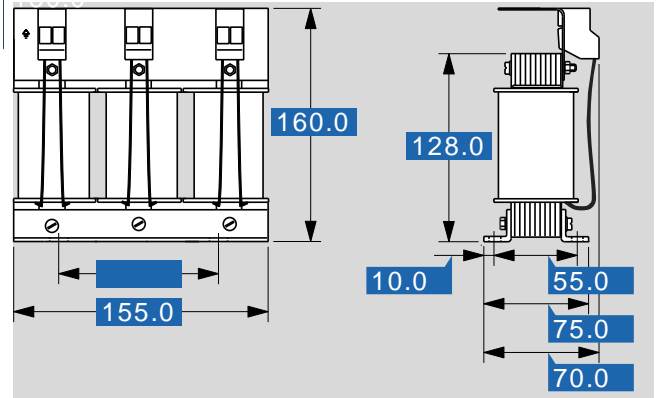
Approvals



Motor reactor MDB 400/6,3

Type		MDB 400/6,3
Electrical data	Operating data	
	Rated voltage	3 x 400 Vac
	Voltage range	0 - 3 x 500 Vac
	Rated current	6.30 A
	for motor rated output approx.	2.20 kW
	Inductivity	2.000 mH
	Rated frequency	0 - 120 Hz
	Switching frequency	2 - 6 kHz
	Environment	
	Ambient temperature max.	40 °C
Safety and protection		
Type	Open type	
Class of Insulation System	F	
Protection index	IP 00	
Safety class (prepared)	I	
Test voltage	2500 Vac, 50 Hz	
Order numbers		
Order Number	MDB 400/6,3	

Type		MDB 400/6,3
Mechanical data	Terminal and mounting	
	Terminals phase	Screw clamp, 2.5 mm ²
	Terminals PE	Bolt, M4
	Fixing method	Fixing rail
	Fixing screws	M5
Measures and weights		
	Weight	4.50 kg



Subjects to change.



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Product	Code	Reference	Product link
Motor reactor du/dt limitation, for 2 - 6 kHz switching frequencies, no converter overload, 3 x 6.3 - 3 x 176 A	MDB40063	MDB 400/6,3	Buy on EAN