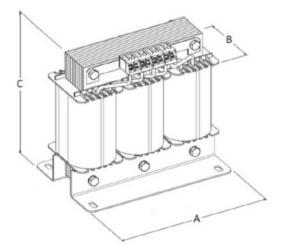




Product designation			Three phase
Floudel designation			motor choke
Product type designation			VLXM012
			12.5A 1mH,
Version			suitable for drives
			size 0.2…0.4kW
General characteristics			
Rated current (le)		Α	12.5
Inductance		mΗ	1
Rated power		VA	150
Rated output current		А	12.5
Rated output power		kW	0.24
Technical features			
Rated mains voltage		VAC	400
Operating mains voltage range		VAC	170530
Rated mains frequency		Hz	50/60
Saturation current			1.5*le
Power loss			25W
THD			40%
Ambient conditions			
Temperature			
Operating temperature			
	max	°C	+40
Max altitude		m	1000
Insulation class			Class F
Working class			Class F
Housing			
Material			Alluminium
Installation position			Vertical
IP degree of protection			IP00
Dimensions (W x H x D)		mm	150x75x150
Weight		Kg	3
Dimensions			

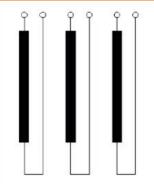


VLXM012 INDUCTANCIA MOTOR TRIFÁSICA 12,5A 1MH



	VLXM012	VLXM025	VLXM050	VLXM100	VLXM150	VLXM300
А	150	180	180	250	240	300
В	75	90	100	150	160	140
С	150	160	200	205	205	260

Wiring diagrams



Certifications and compliance

Compliance

IEC/EN/BS 61558-1

ETIM classification ETIM 8.0

EC002025