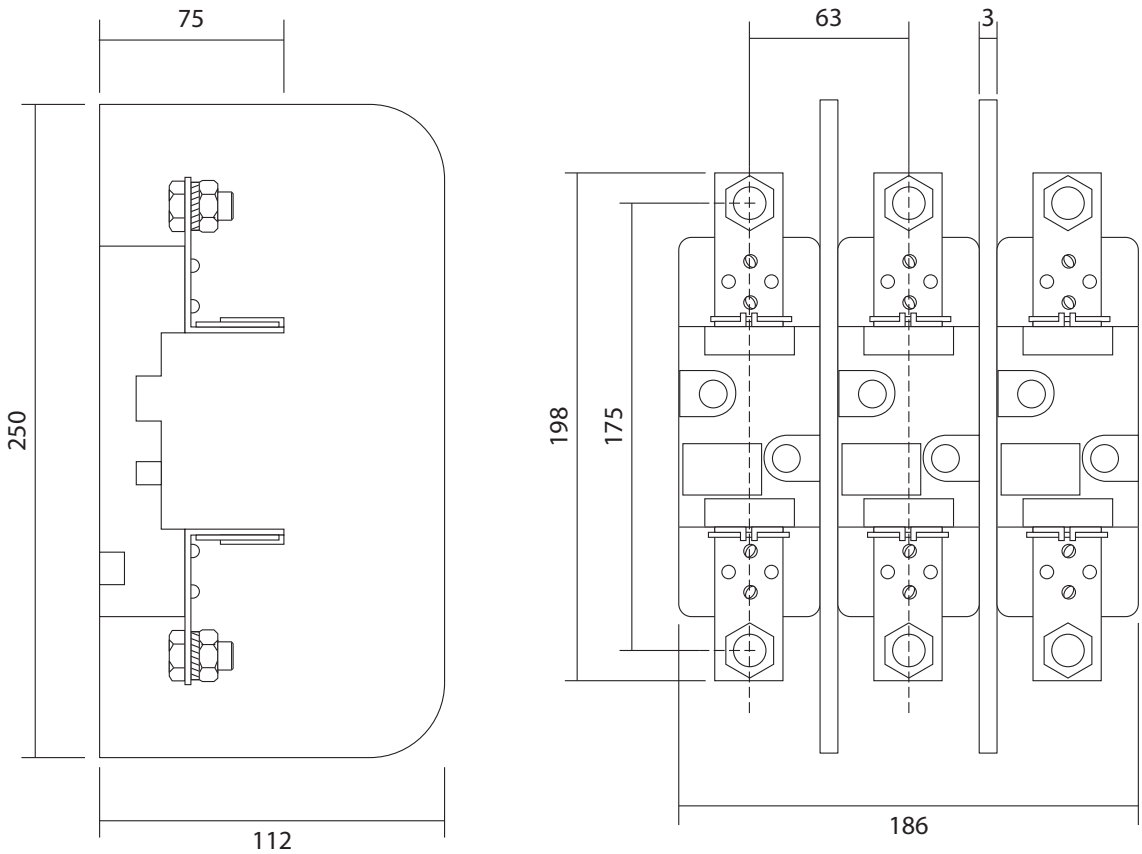
Technical data

Reference			**533**
Description			Fuse base triple pole size NH1
Rated Voltage			690V AC
Rated Current			250A
Weight			1.973g
	Contacts		
		Material:	Electrolytic cooper CU - ETP F - 25 according with DIN 1787 - 17670 - 40500
		Treatment:	Single layer of silver electroplating
		Pressure:	Reinforcement with contact pressure round springs
	Insulating base and Insulating phase splitter		
		Material:	Thermoplastic polyamide PA.6+38% mineral charge, high temperature LATAMID6 H2 GI20-V2HFG REY:230X71
	Screws		
		Material:	Steel
		Treatment:	Galvanized
	Rivets		
		Type:	PoP
		Material:	Aluminium
According to standards			UNE 21 103-95
			IEC/EN 60269-2-1

Dimensions



values in mm