



Product information

LA2LC

Lightning arrester
Overvoltage protection

Wind Mill Controller WMC family



Hardware description

Main Characteristics

The LA2LC, lightning arrester is an overvoltage suppressing unit for the special WMC current loop communications lines.

Placement

The LA2LC is a plug-in product and use a standard 11 pin plug.

There should be one LA2LC in each end of the line.
The product can be used in installations using WMC (Main CPU board) rev 5 or 6.

Product identification

To identify a product without label, remove the cap and compare with the component view



Component view

Technical data

General	Data	Remarks
Product name	LA2LC	
Product version	3.0	
Description	Lightening arrester	For communication lines
Analog inputs		
Inputs	4 Lines, 2 loops	
Arrester		
DC Spark over	70-120V	
Mounting		
Housing	Isolated in plastic housing	
Length x Width x Height	76 x 37 x 89 mm	Including pins
Weight	82 gram	
Mounting method	Plug-in	
Labels		
	Front side	