


## SCR Module 1400V 1070A 4-Pin ECO-PAC 1

<b>Manufacturer:</b>	<u>IXYS Corporation</u>
<b>Package/Case:</b>	MODULE
<b>Product Type:</b>	Thyristors
<b>RoHS:</b>	RoHS Compliant/Lead free 
<b>Lifecycle:</b>	Active



Images are for reference only

[Inquiry](#)

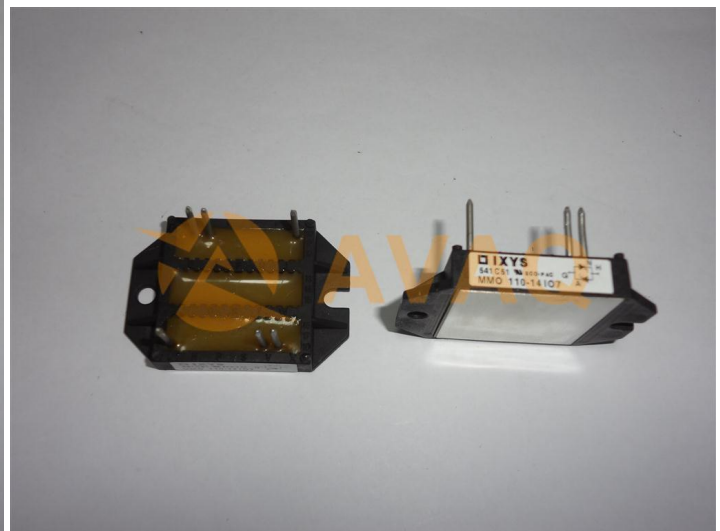
### General Description

Littelfuse LL-31 “MicroMELF” style glass encapsulated surface mount thermistors are manufactured using super stable NTC chips which are hermetically sealed in a glass package. The result is a device which exhibits excellent long-term reliability and stability even when subjected to severe environmental or thermal conditions. Their uniform dimensions make them especially suitable for use with automatic insertion equipment.

### Key Features

Options:

Specifications:



## Recommended For You

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### **MMO62-16io6**

IXYS Corporation

MODULE

### **MMO230-12io7**

IXYS Corporation

Tray

### **MMO175-12io7**

IXYS Corporation

MODULE

### **MCC44-12io1B**

IXYS Corporation

MODULE

### **MCD26-16io1B**

IXYS Corporation

MODULE

### **MCC312-12io1**

IXYS Corporation

MODULE

### **MCD501-16io2**

IXYS Corporation

MODULE

### **MCC95-16io1B**

IXYS Corporation

MODULE

### **MCC44-12io8B**

IXYS Corporation

MODULE

### **MCC200-18io1**

IXYS Corporation

MODULE

### **VHF15-16io5**

IXYS Corporation

MODULE

### **MCC162-14io1**

IXYS Corporation

MODULE

### **S0700KC17D**

IXYS Corporation

MODULE

### **MCC56-14io1B**

IXYS Corporation

MODULE

### **MCC310-14io1**

IXYS Corporation

MODULE