

Item number: ILS11500

These devices, when installed across an inductive load, such as a contactor, solenoid or relay, will suppress transient surges during a switching. This will enhance relay life and provide increased reliability of operation. This is for use in 115 volt circuits .



## Features and benefits



## 115 VAC Inductive Load Suppressor



General	
Net Weight (g)	0.05
Packed Weight (g)	0.05
Warranty (years)	2

Identification and Status	
Product ID	ILS11500
Country of Origin	United States of America (the)
HS Code	8536301090
Dual Usage	No

## Physical Features

Contains Battery No

