



**Product Type:** *Autoscope*<sup>®</sup>

**Reference:** AN2113  
**Date:** 19 March 2009

## **Replacement Fuses for TIP and ACIP**

### **Purpose**

Fuses are available from Econolite or local suppliers for the *Autoscope Solo*<sup>®</sup> *Terra*<sup>™</sup> Interface Panel (TIP), and *Autoscope* Communications Interface Panel (ACIP).

### **Introduction**

To prevent damage to *Autoscope* products and other cabinet equipment, please install the correct type and value of fuse. Make sure that the fuse is correct for the application—during the initial installation and when replacing a fuse during maintenance service.

### **Applications**

For correct fuse specifications, please refer to the table below.

Supply Voltage	<i>Autoscope Solo</i> Terra Interface Panel (TIP) (2 fuses)	<i>Autoscope</i> Communications Interface Panel (ACIP) (1 fuse in ACIP1; 4 fuses in ACIP4)
95 to 135 VAC	1.25 Amp 250V SLO-BLO Littelfuse 02391.25HXP Econolite P/N 1112-003	0.5 Amp 250V SLO-BLO Bussman GDC-500 mA Littelfuse 218.500 Econolite P/N 32926P13
200 to 240 VAC	0.63 Amp 250V SLO-BLO Littelfuse 0218.630HXP Econolite P/N 1112-002	0.25 Amp 250V SLO-BLO Bussman GDC-250 mA Littelfuse 218.250 Econolite P/N 32926P10

**WARNING:** Make sure each fuse agrees with its supply voltage.

In the USA and Canada, the common voltage is 110-120 VAC; in other countries, it may be 220-240 VAC.

### **More Information**

For assistance, please contact your *Autoscope* representative or Econolite Technical Support at 800-225-6480 x 457, +1.714.630.3700 x457, or [Support@Econolite.com](mailto:Support@Econolite.com).