

PAZX7.E146747
Management Equipment, Energy Certified for Canada

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Guide Information

ECHELON CORP

E146747

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Energy management equipment, subassembly, Open Type, LonWorks LonPoint Control Modules - Router, Models 42100, 42101, 42102, 42103, 42104 and 42105; Scheduler, Model 43100; Device Managers, Model 43201, 43202; Digital Input Module, Model 41100; Digital Output Module, Model 41200; Analog Input Module, Model 41300; Analog Output Module, Model 41400; Digital Input/Output Module, Model 41500; I/O Module & Scheduler Base Plates, Models 40111, 48111 for use with 41XXX and 43XXX Series; Router Module Base Plates, Models 40222, 48222 for use with 42XXX Series.

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PAZX7.GuideInfo

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This Listing covers energy management equipment which monitors and transmits or receives signals which energize or de-energize electrical loads to achieve the desired use of electrical power. Equipment may include assemblies of components, usually remote from each other, consisting of signal transmitting and receiving units, signal processors, annunciator panels and the like to form an integrated system utilizing power supply voltages up to 600 VAC, with extra low potential signal voltages. Systems may be permanently or cord connected and are for indoor use in ordinary (nonhazardous) locations. The signals may consist of virtually any measurable parameter.

Typical loads controlled are space heating, air conditioning, lighting and other similar loads.

The effects of the controls on the performance ratings of the connected loads, have not been evaluated by Underwriters Laboratories Inc.

The basic standard used to investigate products in this category is CSA 22.2 No. 205-M1983 "Signal Equipment" .

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