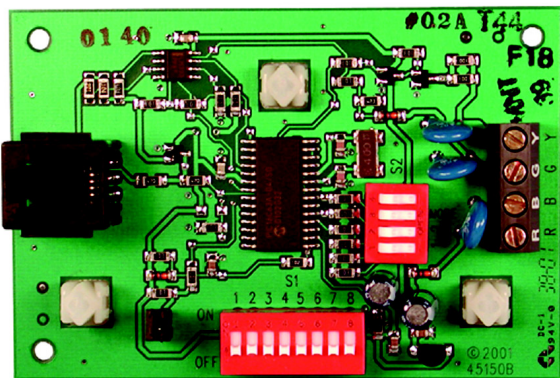


DX3020 X-10 Interface Module

Prod. ID

DX3020



The DX3020 is an interface module that transmits information from control/communicator to compatible X-10 products over 110 VAC electrical wiring. It is a "transmitter only" interface and is not capable of receiving X-10 signals.

■ Features

- Transmits information to compatible X-10 products
- Three hole mounting system
- Compatible with DS740, DS7400Xi, DS7220, DS7240, D7412G, D9412G, D7212, D9112, D6412, and D4412

■ Technical Specifications

Compatible Panels	D9412G, D7412G, D9112, D7212, D6412, D4412, DS7400Xi, DS7240, DS7220
Environmental Considerations	
Temperature (Operating):	-20°F to +120°F (-29°C to +49°C)
Power Requirements	
Current (Maximum):	10 mA
Voltage (Operating):	10.2 VDC to 14 VDC

■ Hardware Options

AE20 Universal Plastic Enclosure



The AE20 Enclosure's flexible design accommodates a number of input, output and receiver modules whose circuit boards have either through-hole or 3-point mounting systems.

The enclosure may be mounted to a single gang/ double gang box, a 3.5 in. (9 cm) octagonal box, or a 4 in. (10 cm) square box. It may also be surface mounted. The enclosure measures (HxWxD) 4.7 in. x 6.2 in. x 1.5 in. (12 cm x 16 cm x 4 cm) and has provisions to accommodate wall tamper switches on the modules.

D137 Mounting Bracket



Used to mount accessory modules in D8103, D8108A, D8109, and D8109L Enclosures.

D203 Enclosure



The D203 Enclosure's flexible design accommodates a number of input, output and receiver modules whose circuit boards have either through-hole or 3-point mounting systems.

