WALKER SYSTEMS

building intelligence

Bridge-2000I
(INTERNET CONNECTION)

FEATURES

- Connects Walker Systems DDC system to the Internet permanently or as needed
- Full Multitasking allows operators to perform different and unrelated functions at the same time
- provides low cost remote monitoring and control
- simplifies information management
- Adds the power of Internet/ Intranet/ Extranet connectivity to your building
- easy to install and configure
- comes with all required cables and external power supply

CASE
- case size (140 x 102 x 51 mm)

DESCRIPTION

Bridge-2000I connects the Walker Systems DDC system to the Internet. Any Connect-2000 workstation anywhere in the world that has Internet access has full control of the system.

Bridge-2000I is connected to either a WS1600 or WS1616 panel. It can have a permanent Internet connection and a dedicated IP address, or it can dial into a local Internet Service Provider (ISP) when required. The Bridge-2000I encapsulates the Walker Systems proprietary communication protocol within TCP/IP, allowing data transfer over the Internet.

The ability to connect to the system from workstations throughout the building, the organization, or the world brings tremendous flexibility to building management.

www.walkersys.com

UL Open Energy Management Equipment LISTED 916 PAZX

FORM # WSC99-084

Example: Internet

The computer running Connect-2000 is connected to the Internet and has a unique IP address assigned. The Bridge-2000I can dial into a local Internet Service Provider and receive a randomly assigned IP address. This IP address is published to a secure web page for retrieval by the operator. The operator enters the IP address in Connect-2000 and connects to the **Walker**CONTROLS™ DDC System.