

X05B / X06 / X06.DIN

Universal Relay Pack

X05B / X06

The X05B/X06 relay pack is a component of Honeywell's Integrated Room Automation System. The X05B/X06 provides 1 to 5 relay outputs that are used to switch a variety of loads, e.g., motor, pump, heater, and tungsten loads, as well as lighting loads.

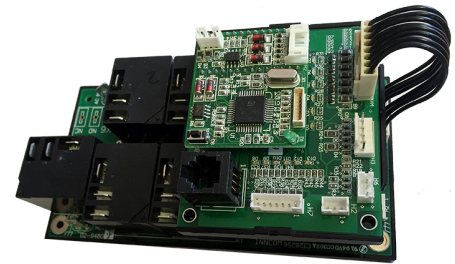
The X05B/X06 has the capability to meet the requirements of almost any HVAC and lighting application. In combination with the INNCOM Thermostats, the X05B/X06 provides cost-saving energy management for properties. Its ability to communicate via RF transceivers adds to its installation versatility.

In combination with the INNCOM Designer Series lighting control products, the X05/X06 provides switching control for up to five individual lighting circuits that can function individually or in unison to provide the room with a variety of lighting scenes.

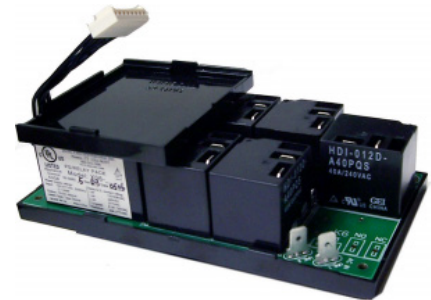
The X05B/X06 is used to control other compatible high-voltage relays or devices equipped with high-voltage inputs. The X05B/X06 communicates through a wired connection or wirelessly when used in conjunction with the RF transceiver for display and adjustment onscreen. The PC501 features S5bus and RF communications.

X06.Din

When coupled with the e527, e528, or e529, it provides the actuation for controls for a variety of HVAC, PTAC, and FCU applications. When coupled with the MODEVA, EVORA, Designer Series, or S-Series switch, the X06.DIN provides the actuation required for lighting and drupe control applications. The X06.DIN participates in the IRAS by wired S5 bus communications or by using a TXR505 for wireless IR communications or the PC502 for wireless RF communications. The X06.DIN is specifically designed with CE Mark / International applications in mind. The X06.DIN is available in a DIN rail mountable enclosure.



X05B & X06



X06



X06.DIN

FEATURES & BENEFITS



Designed to control a full range of HVAC/PTA systems, complex lighting circuits, and other guest-room applications from 100-277VAC



Able to support two communication modes: wired S5-Bus or wireless RF

X05B / X06 / X06.DIN Universal Relay Packs

X05B / X06	
DIMENSIONS	6" W x 3" H x 2" D (152.3mm W x 76.1mm H x 50.8mm D)
VOLTAGE	100-277VAC
RELAY CONTACT RATING	30A / 15A 100-277VAC
POWER SUPPLY	12VDC 400mA
INPUTS & OUTPUTS	Two 5VDC Inputs Two 0-10VDC Inputs & Outputs 2 Remote Thermistor Inputs 6 Digital Inputs
COMMUNICATION	Wired S5bus, Wireless RF
EXPANDER PORTS	2 TTL
APPROVALS	FCC Part 15B Compliant, CE Mark, UL Listed

X06.DIN	
DIMENSIONS	6 1/8" W x 3 3/8" H x 2 5/16" D (156mm W x 85mm H x 58mm D)
RELAY CONTACT RATING	100-277VAC, 30A / 15A
VOLTAGE	12VDC
INPUTS	2 Analog Inputs 2 Digital Inputs
COMMUNICATION	Wired S5bus, Wireless RF
APPROVALS	FCC, CQC, RoHS Approved CE Mark, UL Listed
CONFIGURATIONS	X06-DIN.US-UL, CE Mark listed BOM X06-DIN.CN-CQC listed BOM

For more information

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