



The HVRX-1-277 is used to control 277 volt loads with EnOcean wireless transmitters.



SPECIFICATIONS

<input type="checkbox"/> Power supply:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	120VAC or 277VAC or 347VAC (see ordering information below)
<input type="checkbox"/> Function outputs:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	20A Ballast load at specified voltage
<input type="checkbox"/> Antenna:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Integrated 9cm whip antenna
<input type="checkbox"/> Frequency:/Channel Bandwidth/sensitivity:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	848.3Mhz / 280Khz / -95dbm
<input type="checkbox"/> Control Inputs:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Learn and Clear Buttons for switch assignment
<input type="checkbox"/> Control Outputs:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Power Indicator and Learn Mode LEDs
<input type="checkbox"/> Dimensions:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	x45/8" Lx27/8" Wx23/4" D (117.5Lx73.0Wx69.9mm)
<input type="checkbox"/> Connections:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Class I (line voltage) connections external to unit in separate junction box
<input type="checkbox"/> Operating Temperature:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-10 to +45 C
<input type="checkbox"/> Storage Temperature:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-20 to+80 C
<input type="checkbox"/> Certifications:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Line Voltage switching element UL/CSA approved

This radio receiver is CE certified and conforms to the R&TTE EU-Directive on radio equipment.

DESCRIPTION

The HVRX-1-277 is ideal for retrofit and new construction. It can be used in industrial settings to switch High Bay and HID lighting. The receiver can be controlled by up to 30 wireless switches and is able to switch a 20A 277VAC ballast load. The HVRX comes in a plastic junction box that encloses all low voltage parts plus the Learn and Clear buttons. The device can be mounted near the line voltage junction box and connected to the branch circuit that controls the light. The HVRX is also available in 120VAC/277VAC/347VAC models as well as a 120/277VAC dual voltage model.

TRANSMITTERS



Wall Mounted Switches



Hand Held Switch



Magnetic Proximity Sensor

Model

- HVRX-1-120
- HVRX-1-277
- HVRX-1-347
- HVRX-1-120/277

Description

- 120VAC controller
- 277VAC controller
- 347VAC controller
- 120/277VAC controller
- Commercial-Industrial
- Commercial-Industrial
- Commercial-Industrial
- Commercial-Industrial