

Overview

The HPX-1600 is a retractable cable connection system built to accommodate connectivity for power, networking, Audio/Video and control (FIG. 1).



FIG. 1 HPX-1600 RETRACTABLE CONNECTION PORT (SHOWN IN RAISED POSITION)

Cautions:

- Only a professional, AMX-qualified installer should install this product.
- Contains no user serviceable components. Contact your authorized AMX dealer for service.
- If this product incorporates outlets for AC power, note the location where the power cord is connected to the AC mains-power branch-circuit. In case of emergency, disconnect from the AC mains-power branch-circuit.
- To reduce the risk of electrical shock, use only indoors.
- DOUBLE POLE/NEUTRAL FUSING (HPX-1600-BL, HPX-1600-SL only)

Power Requirements

(When Connected to AC Mains Power):

POWER REQUIREMENTS	
Input:	<ul style="list-style-type: none"> • 100VAC - 240VAC • 50Hz - 60Hz • 10A
Output:	<ul style="list-style-type: none"> • 100VAC - 240VAC • 50Hz - 60Hz • Maximum Load: 10A
Max Total Output:	10A
Max Individual Output:	10A

Compliance(s)

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Operation

- To raise the HPX-1600 from the closed position, press gently on the top surface until the unit "clicks" then release. The unit will raise on its own. If the unit stops short of the fully raised position, lift gently until it reaches the stop.
- To close the HPX-1600, press down firmly on the top surface so that the tower slides down into the table until the unit "clicks" then release.



HPX-1600 - Lowered



HPX-1600 - Raised

FIG. 2 HPX-1600 RETRACTABLE CONNECTION PORT

Caution: To avoid damage, never put more than 44 N (10 lbs) of force on the unit in either direction.

Connections

The HPX-1600 may be configured with one or more of several connection modules providing connections for power, networking, A/V and/or control.

In many cases the HPX-1600 may be closed after these connections are made in order to conceal the connections. However, due to the wide variety of connectors and plugs, not all connections can be maintained when the unit is in the closed position.

Ensure any attached connectors, including AC power plugs or transformers will fit easily through the opening and in the space provided below the unit before closing the unit.

Caution: DO NOT FORCE THE UNIT DOWN WITH ATTACHED PLUGS OR CONNECTORS AS THIS MAY CAUSE THE UNIT TO BECOME STUCK IN THE DOWN POSITION.

For more information please contact your authorized AMX dealer or visit www.amx.com.



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