



Wattstopper
4" In-Wall LCD Touchscreen Keypad W/Control Processor, White
Part No. RTI-KX4



The RTI-KX4 is a 4-inch flush-mount LCD capacitive touchscreen display that provides the ability to recall multiple lighting scenes for a given zone. This product is ideal for large multi-purpose spaces where lighting requirements vary throughout the day, such as an auditorium or conference room. With an intuitive panel design, users will be able to easily command various lighting scenarios to achieve the desired atmosphere. The LCD touchscreen provides multiple functions in each lighting zone such as brightness levels, recalling set scenes, and switching zones. The KX4 Touchscreen is compatible with both Wattstopper PLUS & Wattstopper DLM systems. By connecting to the DLM Serial Data Interface (LMDI-100), the RTI-KX4 can control the connected DLM room, as buttons may be configured to command any of the LMDI-100's supported actions.

Features & Benefits

Multiple screen display options for control of scenes, lights, and/or DLM shades	Control multiple lighting scenes for multi-purpose spaces
Simple, single button control of the entire space at entry with the room button	Supports up to 5 scenes, 5 light groups, and 1 shade group
Elegant graphical interface provides a premium control experience	Five physical buttons provide optional, quick access to common actions
Proximity and light sensors automatically wake the screen as a user approaches and adjusts the screen's brightness	Customizable text allows for space-specific labeling
Allows for tunable white lighting and shade control	

Specifications

General Info

Product Line	Wattstopper	Color	White
UPC Number	810064991158	Country Of Origin	Taiwan, Province Of China
Material	ABS	Product Series	RTI
Switch Type	Push, Touch	Number of Switches	5
Application Sector	Commercial	Standard	UL, CE, FCC, EAC, RCM
Warranty Type	5-Year	Type	User Interface

Dimensions

Product Width US	5.2 in	Product Depth US	1.62 in
Product Height US	4.35 in		

Listing Agencies / 3rd Party Agencies

CE Certified	Yes	FCC Compliant	Yes
cUL Listed	Yes		

Technical Information

Operating Temperature Min	0 °C	Compatibility	DALI, DLM Wired, Wattstopper PLUS Wired, Wattstopper PLUS Wireless
Has Battery	No	Operating Temperature Max	50 °C
Number of Buttons	6	Number of Rockers	0
Input Voltage	9 to 16 VDC	Indoor/Outdoor	Indoor
Mounting Type	In-Wall	Current Draw	1 A
Operating Temperature	0°-50°C, 32°-122°F	Operating Humidity	5-95% RH (Non-Condensing)
Location Rating	Dry	Wire Connection Type	Flying Leads
Engraving Type	Blank	Environmental Conditions	5 to 95% (relative humidity, non-condensing)