

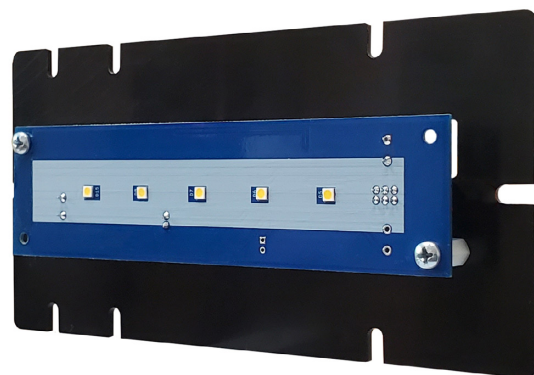
|                  |                                 |
|------------------|---------------------------------|
| Install Type     | COP/Fixture Mount               |
| Size             | 7"H x 3.5"W x 1.5"D             |
| Power Input      | 100-240 VAC                     |
| Back-Up Duration | 4+ Hours Emergency Illumination |

This emergency light kit is great for replacing or upgrading COP mounted emergency lights. Directly replace Innovation, Monitor, GAL, PTL, KONE, National, EPCO, Adams and Schindler COP emergency light systems.

Built in the USA, this kit utilizes 5 super bright LEDs, includes a 12v two-wire output screw terminal, back-up battery and a built-in test switch.

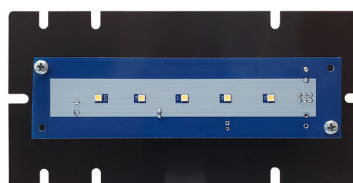
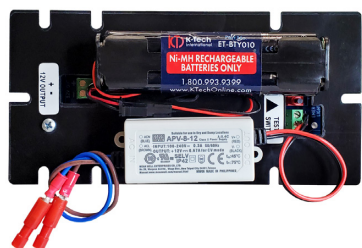
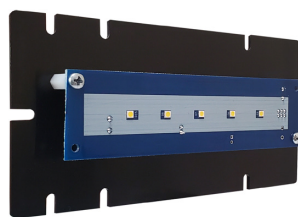
The attached 12Vdc power supply accepts 100 - 240 VAC. The battery pack is charged and continuously maintained for back-up while powered. A fully charged battery pack will provide a minimum of 4 hours of LED illumination during interrupted power.

After initial installation, please allow 12 hours for battery pack



MEGA Stock Code

EL-101-KT



## FEATURES

- 4+ Hours Emergency Illumination
- Directly replace Innovation, Monitor, GAL, PTL, KONE, National, EPCO, Adams and Schindler COP emergency light systems.
- Includes (4) 5/8" Tall Threaded Spacers & Nuts - #6/32
- Includes (4) 5/8" Tall Threaded Spacers & Nuts - #8/24

Control Box Size  
Backup Battery  
Compatibility

**6" H x 8" W x 4" D  
Included  
AC & Line Powered Phones**

The SUREcom system is a low-cost solution for providing communication from the machine room and/or lobby to your elevators, and provides emergency personnel the ability to override a call that is in-progress.

Communicate with up to 6 of our AC powered 901 series emergency phones, or 1 of our line powered 401 series emergency phones. (You can use any emergency phone for one-to-one communication)

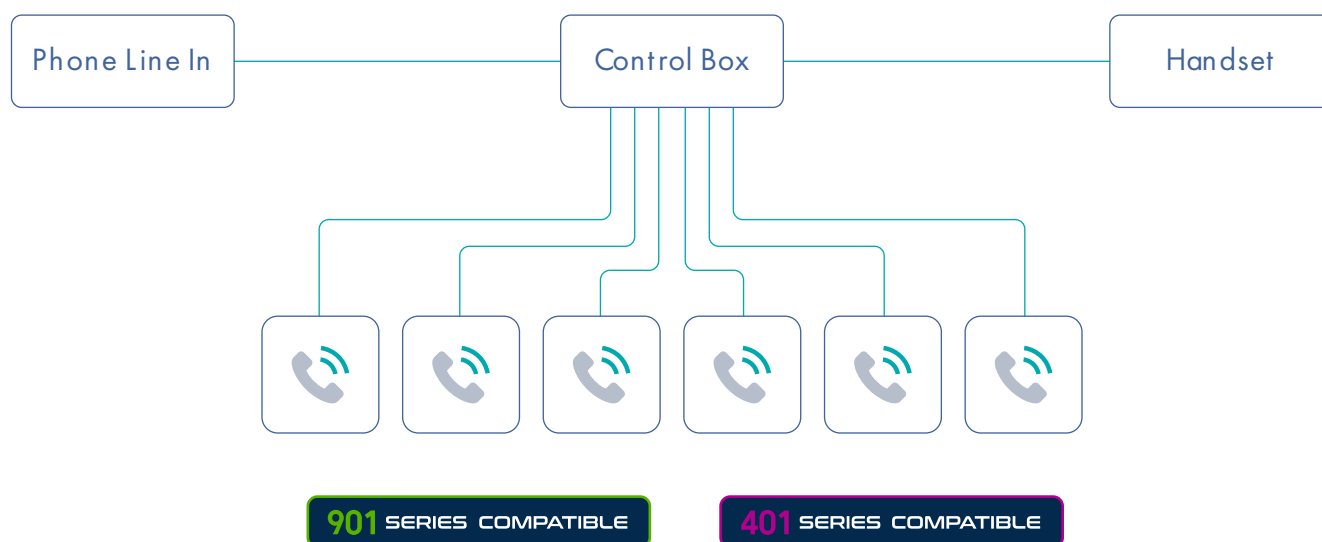
**Proudly made in the U.S.A.**

MEGA Stock Code **ET92A**



## FEATURES

- Contact one or all elevators on the system.
- RJ11 jacks & screw terminals for connections.
- Battery backup included.
- Multiple handset options available.
- Works with our 401 & 901 emergency phones.
- UL listed metal enclosure and power supply.
- Flame retardant thermoplastic alloy container.
- Utilizes a single incoming phone line.



|                 |                      |
|-----------------|----------------------|
| Install Type    | Surface Mount        |
| Size            | 7.5" H x 5" W x 2" D |
| Power Source    | Phone Line Powered   |
| Phone Line      | 24-51 VDC 30 mA      |
| Standard Finish | ● Red Powder Coat    |

The phone line powered 401 Series Sentry Emergency Phone fits right into most existing telephone cabinets.

This fully ADA compliant phone meets all safety standards by providing the built-in features necessary to promptly connect, identify, and respond to calls for assistance. The momentary press of the phone activation button puts it all into motion! An automatic dialer is provided to dial out to an auxiliary location.

Multiple phone numbers can be programmed that will sequentially cycle through if there is no answer or a busy signal is detected.



MEGA Stock Code

**ET401A**

## FEATURES

- Two Voice Announcement Messages
- Vandal Resistant
- Hands-free Speakerphone
- Five number automatic dialer
- Braille Label & Visual Indicator
- On-site & Remote Programming
- Automatic Answer & Shut-off
- Non-volatile memory
- Custom Finishes Available
- Proudly Made in the U.S.A.

## APPLICATIONS

- Elevators & Areas of Refuge
- Wheelchair lifts
- Parking garages
- Gated areas, Secured Entries & Hallways
- Poolside
- Campuses & Security
- Hospitals & Government buildings
- Airports & Malls

|                 |                             |
|-----------------|-----------------------------|
| Install Type    | Flush Mount                 |
| Faceplate Size  | 10.5" H x 6.5" W x .125" Th |
| Cutout Size     | 7.75" H x 5" W x 2" D       |
| Power Source    | Phone Line Powered          |
| Phone Line      | 24-51 VDC 30 mA             |
| Standard Finish | ● Brushed Stainless Steel   |

The phone line powered 401 Series Fortress Mini Emergency Phone has all the great features and quality of the larger Fortress Emergency Phone but with a smaller faceplate for those tight fitting areas.

This fully ADA compliant phone meets all safety standards by providing the built-in features necessary to promptly connect, identify, and respond to calls for assistance. The momentary press of the phone activation button puts it all into motion! An automatic dialer is provided to dial out to an auxiliary location.

Multiple phone numbers can be programmed that will sequentially cycle through if there is no answer or a busy signal is detected.



MEGA Stock Code **ET1401A-S**

## FEATURES

- Two Voice Announcement Messages
- Vandal Resistant
- Hands-free Speakerphone
- Five number automatic dialer
- Braille Label & Visual Indicator
- On-site & Remote Programming
- Automatic Answer & Shut-off
- Non-volatile memory
- Custom Finishes Available
- Proudly Made in the U.S.A.

## APPLICATIONS

- Elevators & Areas of Refuge
- Wheelchair lifts
- Parking garages
- Gated areas, Secured Entries & Hallways
- Poolside
- Campuses & Security
- Hospitals & Government buildings
- Airports & Malls



|                 |                            |
|-----------------|----------------------------|
| Install Type    | Flush Mount                |
| Faceplate Size  | 12.5" H x 10" W x .125" Th |
| Cutout Size     | 7.75" H x 5" W x 2" D      |
| Power Source    | Phone Line Powered         |
| Phone Line      | 24-51 VDC 30 mA            |
| Standard Finish | ● Brushed Stainless Steel  |

The phone line powered 401 Series Fortress Emergency Phone is typically used to either upgrade your cabinet mount units or simply replace old or damaged phone cabinets. It's also ideal for adding a phone where there is no existing cabinet.

This fully ADA compliant phone meets all safety standards by providing the built-in features necessary to promptly connect, identify, and respond to calls for assistance. The momentary press of the phone activation button puts it all into motion! An automatic dialer is provided to dial out to an auxiliary location.

Multiple phone numbers can be programmed that will sequentially cycle through if there is no answer or a busy signal is detected.



MEGA Stock Code **ET1401A**

## FEATURES

- Two Voice Announcement Messages
- Vandal Resistant
- Hands-free Speakerphone
- Five number automatic dialer
- Braille Label & Visual Indicator
- On-site & Remote Programming
- Automatic Answer & Shut-off
- Non-volatile memory
- Custom Finishes Available
- Proudly Made in the U.S.A.

## APPLICATIONS

- Elevators & Areas of Refuge
- Wheelchair lifts
- Parking garages
- Gated areas, Secured Entries & Hallways
- Poolside
- Campuses & Security
- Hospitals & Government buildings
- Airports & Malls

|                 |                           |
|-----------------|---------------------------|
| Install Type    | Surface Mount             |
| Size            | 6.75" H x 6.25" W x 1" D  |
| Power Source    | Phone Line Powered        |
| Phone Line      | 24-51 VDC 30 mA           |
| Standard Finish | ● Brushed Stainless Steel |

The phone line powered 401 Series Liberator Emergency Phone has a low profile which makes it ideal for installations where space is limited or cutting a hole is not possible or economical.

This fully ADA compliant phone meets all safety standards by providing the built-in features necessary to promptly connect, identify, and respond to calls for assistance. The momentary press of the phone activation button puts it all into motion! An automatic dialer is provided to dial out to an auxiliary location.

Multiple phone numbers can be programmed that will sequentially cycle through if there is no answer or a busy signal is detected.



MEGA Stock Code **ET401A-LPSS**

## FEATURES

- Two Voice Announcement Messages
- Vandal Resistant
- Hands-free Speakerphone
- Five number automatic dialer
- Braille Label & Visual Indicator
- On-site & Remote Programming
- Automatic Answer & Shut-off
- Non-volatile memory
- Custom Finishes Available
- Proudly Made in the U.S.A.

## APPLICATIONS

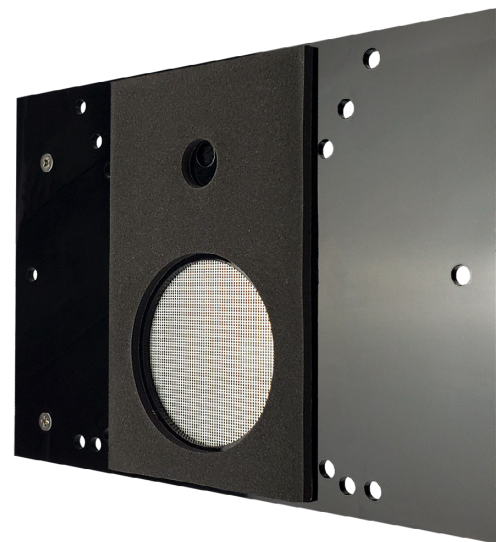
- Elevators & Areas of Refuge
- Wheelchair lifts
- Parking garages
- Gated areas, Secured Entries & Hallways
- Poolside
- Campuses & Security
- Hospitals & Government buildings
- Airports & Malls

|              |                         |
|--------------|-------------------------|
| Install Type | COP/Fixture Mount       |
| Size         | 4.75" H x 7" W x 1.5" D |
| Power Source | Phone Line Powered      |
| Phone Line   | 24-51 VDC 30 mA         |

The phone line powered 401 Series Universal Commander Emergency Phone provides a seamless solution for replacing or upgrading fixture mount phones. Fits behind a single grill pattern for a clean symmetrical look.

This fully ADA compliant phone meets all safety standards by providing the built-in features necessary to promptly connect, identify, and respond to calls for assistance. The momentary press of the phone activation button puts it all into motion! An automatic dialer is provided to dial out to an auxiliary location.

Multiple phone numbers can be programmed that will sequentially cycle through if there is no answer or a busy signal is detected.



MEGA Stock Code **ET401A-OEMU**

### FEATURES

- Seamless Fixture Mount
- Two Voice Announcement Messages
- Vandal Resistant
- Hands-free Speakerphone
- Five number automatic dialer
- Five number automatic dialer
- On-site & Remote Programming
- Automatic Answer & Shut-o
- Non-volatile memory
- Proudly Made in the U.S.A.

### APPLICATIONS

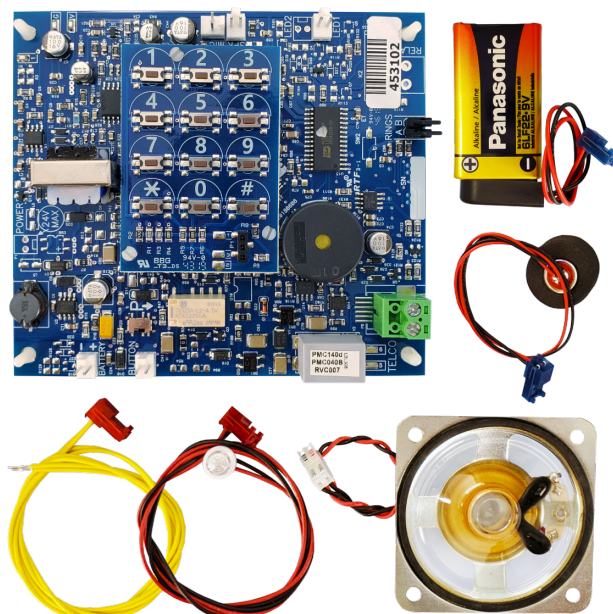
- Elevators & Areas of Refuge
- Wheelchair lifts
- Parking garages
- Gated areas, Secured Entries & Hallways
- Poolside
- Campuses & Security
- Hospitals & Government buildings
- Airports & Malls

The K-Tech 401 Series Emergency Kit Phone can replace the electronics of nearly any phone line powered ADA elevator phone. The circuit board has four 3M VHB stand-offs, meaning you can place it anywhere. The microphone too is self adhering for a variety of placements. Each kit includes all the wiring and parts necessary for a fully functioning phone.

This fully ADA compliant phone meets all safety standards by providing the built-in features necessary to promptly connect, identify, and respond to calls for assistance. The momentary press of the phone activation button puts it all into motion! An automatic dialer is provided to dial out to an auxiliary location.

## KIT INCLUDES

- 401 K-Phone
- Wired Microphone
- Wired Speaker
- Wired LED
- 3M VHB Stand-offs
- Button Hook-up Wire
- 9v Programming Battery



MEGA Stock Code **ET-401LPC-KT**

## FEATURES

- Two Voice Announcement Messages
- Vandal Resistant
- Hands-free Speakerphone
- Five number automatic dialer
- Braille Label & Visual Indicator
- On-site & Remote Programming
- Automatic Answer & Shut-off
- Non-volatile memory
- Custom Finishes Available
- Proudly Made in the U.S.A.

## APPLICATIONS

- Elevators & Areas of Refuge
- Wheelchair lifts
- Parking garages
- Gated areas, Secured Entries & Hallways
- Poolside
- Campuses & Security
- Hospitals & Government buildings
- Airports & Malls

|                  |                          |
|------------------|--------------------------|
| Sensor Mounting  | Cross-head               |
| Sensors Included | 1 Cross-head Sensor      |
| Max Capacity     | 1 Sensor                 |
| Setpoints        | 4 with N/O & N/C options |
| Analog Output    | 0-10 VDC                 |
| Control Box Size | 6.5" H x 8.5" W x 4" D   |
| Enclosure Rating | Nema 1X                  |

Using superior strain gauge technology, the K-Weigh™ provides a universal and cost-saving answer to even the most complex elevator load weighing environments. It is ideal for both modernizations and new construction of isolated and non-isolated elevators. The K-Weigh™ supplies information to the controller necessary to optimize elevator traffic flow and improve passenger safety and comfort.



MEGA Stock Code **LW5201H-S4**

## FEATURES Some features are controller-dependant

- Optimize Traffic Flow
- Ensure Passenger Safety
- Provide a Smooth & Comfortable Ride
- Conserve Energy & Reduce Maintenance
- Protect Against Overload
- Provide Equipment Protection
- Minimize Starts & Stops
- Help Cancel Fake Hall Calls
- Facilitate Efficient Trips
- Eliminate Lag Time On Starts
- Provide Smooth Acceleration & Deceleration
- Proudly Made in the U.S.A.

All K-Weigh™ Kits come with a power supply. Every kit has built in capabilities to measure the Car's total Hanging Weight as well as the In-Car Load. Some performance, safety & passenger comfort features are dependant on the elevator's controller. Call to learn more, and we'll help you choose the right system for your needs.

Our cross-head K-Weigh™ sensors include all the mounting hardware needed for installation, as well as a dual purpose drill template that also acts as a sensor guard.





|                  |                          |
|------------------|--------------------------|
| Sensor Mounting  | Cross-head               |
| Sensors Included | 2 Cross-head Sensors     |
| Max Capacity     | 2 Sensors                |
| Setpoints        | 4 with N/O & N/C options |
| Analog Output    | 0-10 VDC                 |
| Control Box Size | 6.5" H x 8.5" W x 4" D   |
| Enclosure Rating | Nema 1X                  |



MEGA Stock Code **LW5202H-S4**

## FEATURES Some features are controller-dependant

- Optimize Traffic Flow
- Ensure Passenger Safety
- Provide a Smooth & Comfortable Ride
- Conserve Energy & Reduce Maintenance
- Protect Against Overload
- Provide Equipment Protection
- Minimize Starts & Stops
- Help Cancel Fake Hall Calls
- Facilitate Efficient Trips
- Eliminate Lag Time On Starts
- Provide Smooth Acceleration & Deceleration
- Proudly Made in the U.S.A.

All K-Weigh™ Kits come with a power supply. Every kit has built in capabilities to measure the Car's total Hanging Weight as well as the In-Car Load. Some performance, safety & passenger comfort features are dependant on the elevator's controller. Call to learn more, and we'll help you choose the right system for your needs.

Our cross-head K-Weigh™ sensors include all the mounting hardware needed for installation, as well as a dual purpose drill template that also acts as a sensor guard.



|                  |                          |
|------------------|--------------------------|
| Sensor Mounting  | Cross-head               |
| Sensors Included | 2 Cross-head Sensors     |
| Max Capacity     | 2 Sensors                |
| Setpoints        | 4 with N/O & N/C options |
| Analog Output    | 0-5 VDC                  |
| Control Box Size | 6.5" H x 8.5" W x 4" D   |
| Enclosure Rating | Nema 1X                  |



MEGA Stock Code **LW5202L-D-G**

## FEATURES Some features are controller-dependant

- Optimize Traffic Flow
- Ensure Passenger Safety
- Provide a Smooth & Comfortable Ride
- Conserve Energy & Reduce Maintenance
- Protect Against Overload
- Provide Equipment Protection
- Minimize Starts & Stops
- Help Cancel Fake Hall Calls
- Facilitate Efficient Trips
- Eliminate Lag Time On Starts
- Provide Smooth Acceleration & Deceleration
- Proudly Made in the U.S.A.

All K-Weigh™ Kits come with a power supply. Every kit has built in capabilities to measure the Car's total Hanging Weight as well as the In-Car Load. Some performance, safety & passenger comfort features are dependant on the elevator's controller. Call to learn more, and we'll help you choose the right system for your needs.

Our cross-head K-Weigh™ sensors include all the mounting hardware needed for installation, as well as a dual purpose drill template that also acts as a sensor guard.



|                  |                           |
|------------------|---------------------------|
| Sensor Mounting  | Cross-head                |
| Sensors Included | 2 Cross-head Sensors      |
| Max Capacity     | 2 Sensors                 |
| Setpoints        | 4 with N/O & N/C options  |
| Analog Output    | 0-10 VDC                  |
| Control Box Size | 4.75" H x 7.875" W x 3" D |
| Enclosure Rating | Nema 4X                   |



MEGA Stock Code **LW5202H-S4-NEMA**

### FEATURES Some features are controller-dependant

- Optimize Traffic Flow
- Ensure Passenger Safety
- Provide a Smooth & Comfortable Ride
- Conserve Energy & Reduce Maintenance
- Protect Against Overload
- Provide Equipment Protection
- Minimize Starts & Stops
- Help Cancel Fake Hall Calls
- Facilitate Efficient Trips
- Eliminate Lag Time On Starts
- Provide Smooth Acceleration & Deceleration
- Proudly Made in the U.S.A.

All K-Weigh™ Kits come with a power supply. Every kit has built in capabilities to measure the Car's total Hanging Weight as well as the In-Car Load. Some performance, safety & passenger comfort features are dependant on the elevator's controller. Call to learn more, and we'll help you choose the right system for your needs.

Our cross-head K-Weigh™ sensors include all the mounting hardware needed for installation, as well as a dual purpose drill template that also acts as a sensor guard.



|                  |                            |
|------------------|----------------------------|
| Sensor Mounting  | Rope/Cable                 |
| Sensors Included | 2 Rope Sensors             |
| Max Capacity     | 8 Sensors                  |
| Rope Diameter    | 1/2" to 5/8" Compatibility |
| Analog Output    | 0-5 VDC                    |
| Control Box Size | 8.5" H x 10.5" W x 4" D    |
| Enclosure Rating | Nema 1X                    |



MEGA Stock Code **LW5202L-RS-2**

Using superior strain gauge technology, the K-Weigh™ provides a universal and cost-saving answer to even the most complex elevator load weighing environments. It is ideal for both modernizations and new construction of isolated and non-isolated elevators. The K-Weigh™ supplies information to the controller necessary to optimize elevator traffic flow and improve passenger safety and comfort.

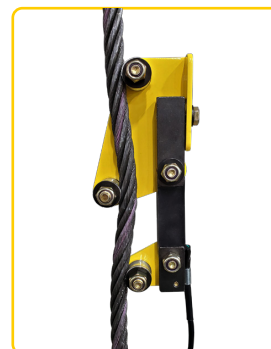
## FEATURES Some features are controller-dependant

- Optimize Traffic Flow
- Ensure Passenger Safety
- Provide a Smooth & Comfortable Ride
- Conserve Energy & Reduce Maintenance
- Protect Against Overload
- Provide Equipment Protection
- Minimize Starts & Stops
- Help Cancel Fake Hall Calls
- Facilitate Efficient Trips
- Eliminate Lag Time On Starts
- Provide Smooth Acceleration & Deceleration
- Proudly Made in the U.S.A.



All K-Weigh™ Kits come with a power supply. Every kit has built in capabilities to measure the Car's total Hanging Weight as well as the In-Car Load. Some performance, safety & passenger comfort features are dependant on the elevator's controller. Call to learn more, and we'll help you choose the right system for your needs.

Installing K-Weigh™ rope sensors is extremely fast and easy, utilizing a single tool, either a ratchet or a wrench.



|                  |                            |
|------------------|----------------------------|
| Sensor Mounting  | Rope/Cable                 |
| Sensors Included | 4 Rope Sensors             |
| Max Capacity     | 8 Sensors                  |
| Rope Diameter    | 1/2" to 5/8" Compatibility |
| Output Types     | CANbus                     |
| Control Box Size | 8.5" H x 10.5" W x 4" D    |
| Enclosure Rating | Nema 1X                    |



MEGA Stock Code **LW5202L-D-G-RS-4**

Using superior strain gauge technology, the K-Weigh™ provides a universal and cost-saving answer to even the most complex elevator load weighing environments. It is ideal for both modernizations and new construction of isolated and non-isolated elevators. The K-Weigh™ supplies information to the controller via CAN messaging to optimize elevator traffic flow and improve passenger safety and comfort.

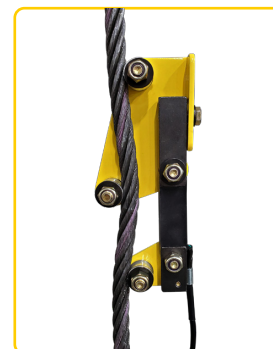
## FEATURES Some features are controller-dependant

- Optimize Traffic Flow
- Ensure Passenger Safety
- Provide a Smooth & Comfortable Ride
- Conserve Energy & Reduce Maintenance
- Protect Against Overload
- Provide Equipment Protection
- Minimize Starts & Stops
- Help Cancel Fake Hall Calls
- Facilitate Efficient Trips
- Eliminate Lag Time On Starts
- Provide Smooth Acceleration & Deceleration
- Proudly Made in the U.S.A.



All K-Weigh™ Kits come with a power supply. Every kit has built in capabilities to measure the Car's total Hanging Weight as well as the In-Car Load. Some performance, safety & passenger comfort features are dependant on the elevator's controller. Call to learn more, and we'll help you choose the right system for your needs.

Installing K-Weigh™ rope sensors is extremely fast and easy, utilizing a single tool, either a ratchet or a wrench.





|                  |                            |
|------------------|----------------------------|
| Sensor Mounting  | Rope/Cable                 |
| Sensors Included | 2 Rope Sensors             |
| Max Capacity     | 8 Sensors                  |
| Rope Diameter    | 1/2" to 5/8" Compatibility |
| Setpoints        | 4 with N/O & N/C options   |
| Analog Output    | 0-10 VDC                   |
| Control Box Size | 8.5" H x 10.5" W x 4" D    |
| Enclosure Rating | Nema 1X                    |



MEGA Stock Code **LW5202H-S4-RS-2**

Using superior strain gauge technology, the K-Weigh™ provides a universal and cost-saving answer to even the most complex elevator load weighing environments. It is ideal for both modernizations and new construction of isolated and non-isolated elevators. The K-Weigh™ supplies information to the controller necessary to optimize elevator traffic flow and improve passenger safety and comfort.

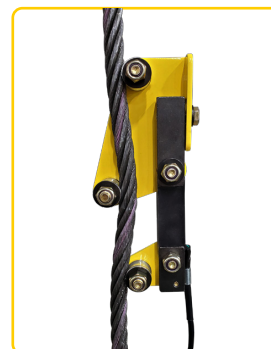
## FEATURES Some features are controller-dependant

- Optimize Traffic Flow
- Ensure Passenger Safety
- Provide a Smooth & Comfortable Ride
- Conserve Energy & Reduce Maintenance
- Protect Against Overload
- Provide Equipment Protection
- Minimize Starts & Stops
- Help Cancel Fake Hall Calls
- Facilitate Efficient Trips
- Eliminate Lag Time On Starts
- Provide Smooth Acceleration & Deceleration
- Proudly Made in the U.S.A.



All K-Weigh™ Kits come with a power supply. Every kit has built in capabilities to measure the Car's total Hanging Weight as well as the In-Car Load. Some performance, safety & passenger comfort features are dependant on the elevator's controller. Call to learn more, and we'll help you choose the right system for your needs.

Installing K-Weigh™ rope sensors is extremely fast and easy, utilizing a single tool, either a ratchet or a wrench.



|                  |                            |
|------------------|----------------------------|
| Sensor Mounting  | Rope/Cable                 |
| Sensors Included | 2 Rope Sensors             |
| Max Capacity     | 8 Sensors                  |
| Rope Diameter    | 1/2" to 5/8" Compatibility |
| Setpoints        | 4 with N/O & N/C options   |
| Analog Output    | 0-10 VDC                   |
| Control Box Size | 8.5" H x 10.5" W x 4" D    |
| Enclosure Rating | Nema 1X                    |



Using superior strain gauge technology, the K-Weigh™ provides a universal and cost-saving answer to even the most complex elevator load weighing environments. It is ideal for both modernizations and new construction of isolated and non-isolated elevators. The K-Weigh™ supplies information to the controller necessary to optimize elevator traffic flow and improve passenger safety and comfort.

MEGA Stock Code **LW5202H-S4-RS-2**

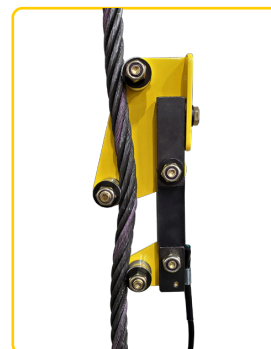
## FEATURES Some features are controller-dependant

- Optimize Traffic Flow
- Ensure Passenger Safety
- Provide a Smooth & Comfortable Ride
- Conserve Energy & Reduce Maintenance
- Protect Against Overload
- Provide Equipment Protection
- Minimize Starts & Stops
- Help Cancel Fake Hall Calls
- Facilitate Efficient Trips
- Eliminate Lag Time On Starts
- Provide Smooth Acceleration & Deceleration
- Proudly Made in the U.S.A.



All K-Weigh™ Kits come with a power supply. Every kit has built in capabilities to measure the Car's total Hanging Weight as well as the In-Car Load. Some performance, safety & passenger comfort features are dependant on the elevator's controller. Call to learn more, and we'll help you choose the right system for your needs.

Installing K-Weigh™ rope sensors is extremely fast and easy, utilizing a single tool, either a ratchet or a wrench.



|                  |                            |
|------------------|----------------------------|
| Sensor Mounting  | Rope/Cable                 |
| Sensors Included | 4 Rope Sensors             |
| Max Capacity     | 4 Sensors                  |
| Rope Diameter    | 1/2" to 5/8" Compatibility |
| Setpoints        | 4 with N/O & N/C options   |
| Analog Output    | 0-10 VDC                   |
| Control Box Size | 8.5" H x 10.5" W x 5" D    |
| Enclosure Rating | Nema 4X                    |



MEGA Stock Code **LW5202H-S4-RS-4-N**

Using superior strain gauge technology, the K-Weigh™ provides a universal and cost-saving answer to even the most complex elevator load weighing environments. It is ideal for both modernizations and new construction of isolated and non-isolated elevators. The K-Weigh™ supplies information to the controller necessary to optimize elevator traffic flow and improve passenger safety and comfort.

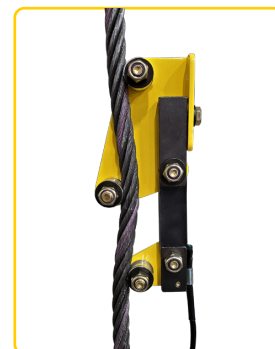
## FEATURES Some features are controller-dependant

- Optimize Traffic Flow
- Ensure Passenger Safety
- Provide a Smooth & Comfortable Ride
- Conserve Energy & Reduce Maintenance
- Protect Against Overload
- Provide Equipment Protection
- Minimize Starts & Stops
- Help Cancel Fake Hall Calls
- Facilitate Efficient Trips
- Eliminate Lag Time On Starts
- Provide Smooth Acceleration & Deceleration
- Proudly Made in the U.S.A.



All K-Weigh™ Kits come with a power supply. Every kit has built in capabilities to measure the Car's total Hanging Weight as well as the In-Car Load. Some performance, safety & passenger comfort features are dependant on the elevator's controller. Call to learn more, and we'll help you choose the right system for your needs.

Installing K-Weigh™ rope sensors is extremely fast and easy, utilizing a single tool, either a ratchet or a wrench.



|                  |                          |
|------------------|--------------------------|
| Sensor Mounting  | Belt                     |
| Max Capacity     | 8 Sensors                |
| Belt Width       | 30mm                     |
| Setpoint Output  | 4 with N/O & N/C options |
| CANbus Output    | 11-bit, 2.0A             |
| Control Box Size | 8.5" H x 10.5" W x 4" D  |
| Enclosure Rating | Nema 1X                  |



MEGA Stock Code **LW5202L-S4-CAN-BS30**

Using superior strain gauge technology, the K-Weigh™ provides a universal and cost-saving answer to even the most complex elevator load weighing environments. It is ideal for both modernizations and new construction of isolated and non-isolated elevators. The K-Weigh™ supplies information to the controller necessary to optimize elevator traffic flow and improve passenger safety and comfort.

## FEATURES Some features are controller-dependant

- Optimize Traffic Flow
- Ensure Passenger Safety
- Provide a Smooth & Comfortable Ride
- Conserve Energy & Reduce Maintenance
- Protect Against Overload
- Provide Equipment Protection
- Minimize Starts & Stops
- Help Cancel Fake Hall Calls
- Facilitate Efficient Trips
- Eliminate Lag Time On Starts
- Provide Smooth Acceleration & Deceleration
- Proudly Made in the U.S.A.



All K-Weigh™ Kits come with a power supply. Every kit has built in capabilities to measure the Car's total Hanging Weight as well as the In-Car Load. Some performance, safety & passenger comfort features are dependant on the elevator's controller. Call to learn more, and we'll help you choose the right system for your needs.

Installing K-Weigh™ belt sensors is extremely fast and easy, utilizing a single tool, either a ratchet or a wrench.





|                  |                          |
|------------------|--------------------------|
| Sensor Mounting  | Belt                     |
| Max Capacity     | 8 Sensors                |
| Belt Width       | 60mm                     |
| Setpoint Output  | 4 with N/O & N/C options |
| CANbus Output    | 11-bit, 2.0A             |
| Control Box Size | 8.5" H x 10.5" W x 4" D  |
| Enclosure Rating | Nema 1X                  |

Using superior strain gauge technology, the K-Weigh™ provides a universal and cost-saving answer to even the most complex elevator load weighing environments. It is ideal for both modernizations and new construction of isolated and non-isolated elevators. The K-Weigh™ supplies information to the controller necessary to optimize elevator traffic flow and improve passenger safety and comfort.



MEGA Stock Code **LW5202L-S4-CAN-BS60**

## FEATURES Some features are controller-dependant

- Optimize Traffic Flow
- Ensure Passenger Safety
- Provide a Smooth & Comfortable Ride
- Conserve Energy & Reduce Maintenance
- Protect Against Overload
- Provide Equipment Protection
- Minimize Starts & Stops
- Help Cancel Fake Hall Calls
- Facilitate Efficient Trips
- Eliminate Lag Time On Starts
- Provide Smooth Acceleration & Deceleration
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All K-Weigh™ Kits come with a power supply. Every kit has built in capabilities to measure the Car's total Hanging Weight as well as the In-Car Load. Some performance, safety & passenger comfort features are dependant on the elevator's controller. Call to learn more, and we'll help you choose the right system for your needs.

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|                      |                          |
|----------------------|--------------------------|
| Configuration        | 3 Panel Hinged           |
| Per Panel Size       | 46" Tall x 42.5" Wide    |
| Banner Insert Size   | 42" Tall x 36" Wide      |
| Banner Material      | 13oz Digital Print Vinyl |
| Standard Frame Color | ● Yellow                 |

Our top-of-the line Grizzly Bear-i-CADE™ system is modular & customizable, and is built using high quality materials including long-lasting hardware and premium printed banner inserts.

The 3 panel hinged kits are great for work areas, advertising, social distancing and more, and span just over 10 feet when extended. Additional panels can be added to create the exact layout you need. Quick and easy assembly with a single included hex wrench.

**BIGGER. BOLDER. BETTER.**



MEGA Stock Code **BT46-YE-3P**

|                      |                          |
|----------------------|--------------------------|
| Configuration        | 3 Panel Hinged           |
| Per Panel Size       | 76" Tall x 42.5" Wide    |
| Banner Insert Size   | 72" Tall x 36" Wide      |
| Banner Material      | 13oz Digital Print Vinyl |
| Standard Frame Color | ● Yellow                 |

Our top-of-the line Grizzly Bear-i-CADE™ system is modular & customizable, and is built using high quality materials including long-lasting hardware and premium printed banner inserts.

The 3 panel hinged kits are great for work areas, advertising, social distancing and more, and span just over 10 feet when extended. Additional panels can be added to create the exact layout you need. Quick and easy assembly with a single included hex wrench.

**BIGGER. BOLDER. BETTER.**



MEGA Stock Code

**BT76-YE-3P**