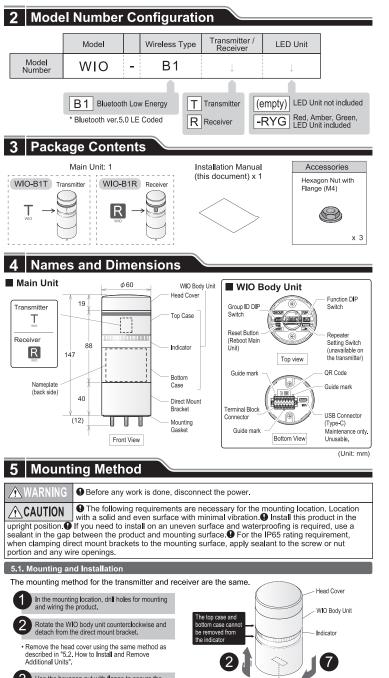


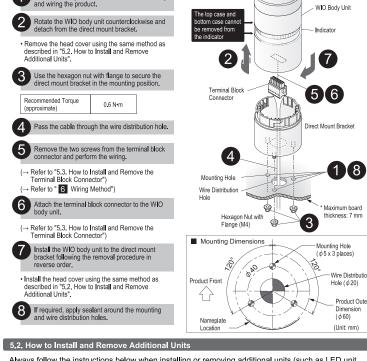
English

## Safety Precautions

ODo not use this product in the vicinity of implanted cardiac pacemakers and WARNIN of these devices. O Do not modify or disassemble this product's radio waves may affect the performance of these devices. O Do not modify or disassemble this product. Failure to follow this instruction could result in fire or electric shock. O Do not use this product when there is condensation. Failure to follow this instruction could result in fire or electric shock Q Do not use or leave the head cover, LED units or buzzer unit either removed or cracked. Failure to follow this instruction could result in fire or electric shock. O Do not apply voltage that exceeds the acceptable range. If you apply more than the rated voltage, internal circuits will be damaged. Failure to follow this instruction could result in fire or electric shock. O Do not use or control this product in equipment or devices that, directly or indirectly, affect human life, or in equipment or devices where a high degree of reliability is required. We cannot be held responsible in the event of injury, death, or property damage that may result from the use of this product in facilities, equipment, or control systems. After installation, do not use this product to climb up onto equipment. Failure to follow this instruction will result in product damage and/or falling off the machinery. O Do not use for applications that require real-time operation, such as crane control or robot control. O Do not install on moving objects, such as a vehicle or unmanned transportation vehicles. O Do not use this product in applications where real-time performance is required. Take the following precautions to prevent electric shock short-circuit or damage • Disconnect the power before wing, repairs, or replacing a fuse. • Use this product under suitable conditions. (If the body or unit becomes damaged, replace it) • Request the installation and wiring be performed by a professional contractor if construction work is involved. Failure to follow this instruction could result in fire, electric shock, or falling of the product. If Turn off the power before performing any electric wiring or product installation. Failure to follow this instruction could result in electric shock. If an unusual predition every while wire the product event to the active active failer to further better better better better condition occurs while using this product, such as the emission of smoke, heat, abnormal odors, or unusual sounds, stop the application, disconnect the power, and contact your nearest PATLITE Sales Representative. If To prevent injuries and property damage that could result from product failure or malfunction, ensure sufficient safety by using this product together with other equipment. To prevent accidents when operating or maintaining this product, in addition to the safety guidelines identified in the instructions of this manual, follow all general safety guidelines. We cannot foresee all circumstances concerning the handling and dangers associated with this product. Therefore, not every possible danger is indicated in this instruction manual **O** In case the product falls over or falls own, install in a location where it will not hit any people or other objects.

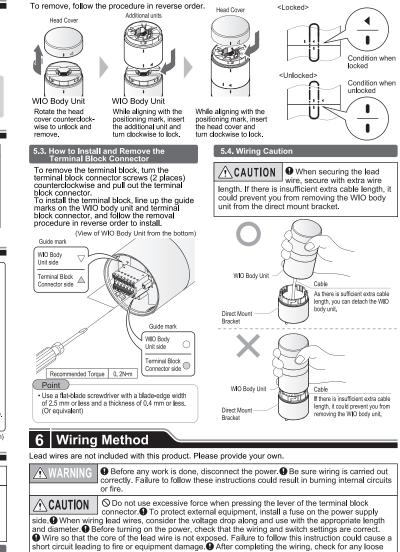
CAUTION OD not install this product near other electrical appliances. If you install this equipment using a motor, this product may not operate properly. This product is for indoors only. Do not use outdoors. O bo not use this product with the O-ring or waterproof gasket removed. This will lower waterproofing performance. Failure to follow this instruction could result in product failure. O bo not use this product near fire, in hot or humid environments, or where corrosive or flammable gas is present. O Do not use this product near equipment (such as a solenoid) or wires that generate strong electric or magnetic fields. Failure to follow these instructions could result in malfunction due to inductive noise. Op not use excessive force on this product. Failure to follow this instruction could result in deformed frame and product damage. (D Do not use this product near chemicals. This product could melt or become deformed if any chemicals adhere to it. (O Do not use thinners, benzine gasoline, oil, chemicals, and so on to wipe away dirt on this product. Failure to follow this instruction could result in discoloration and deterioration. Wipe with a soft cloth, dampened with water and wrung tightly.  $\otimes$  Do not touch the connector terminals inside the unit when attaching or removing each unit or head cover. Failure to follow this instruction could result in product damage.  $\otimes$  Do not apply voltage to the transmitter's "Flashing COM" terminal. Failure to follow this instruction will result in product failure This product uses frequencies in the 2.4 GHz band. If this product is used in the vicinity of other vireless devices that use the same frequency as this product, radio interference may occur betweer this product and the other wireless devices. If radio interference occurs, shut down the other wireless devices or change the location where this product is used in order to avoid radio interference. Due to the nature of radio waves, communication can be disabled even over insignificant distances as a result of noise or other environmental factors. Always use this product with the head cover, LED unit, or buzzer unit securely attached to maintain dust and waterproofing performance. When removing covers or packing, which are attached to this product, be careful not to snag the product. Failure to follow this instruction may result in equipment damage () Use only the specified replacement parts listed in this manual.





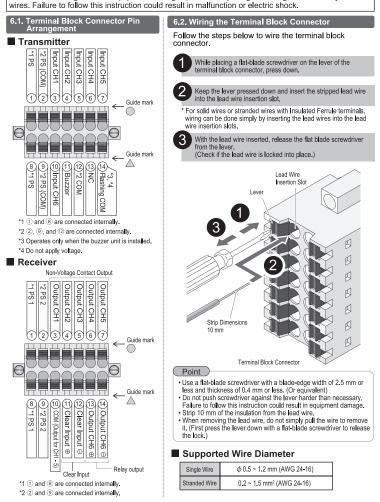
Always follow the instructions below when installing or removing additional units (such as LED unit, Buzzer unit) to and from this product.

CAUTION OThe maximum number of attachments for each unit: 1 x this product + 5 x LED units + 1 x buzzer unit. Do not attach units beyond that O Do not attach a WD transmitter due to possible radio interference effects. O Do not apply excessive force to this product and to each unit. Failure to follow this instruction could result in equipment damage  $\infty$  Do not touch the connectors on this product and on each unit as well as LEDs in LED units. Failure to follow this instruction could result in equipment damage. Securely lock each unit when attaching. Failure to secure units could result in product damage. Remove or install additional units, in order, one at a time. Any other method may result in damaging additional units. When LED and buzzer units are attached, operate with an input voltage from 21.6 to 26.4 VDC.

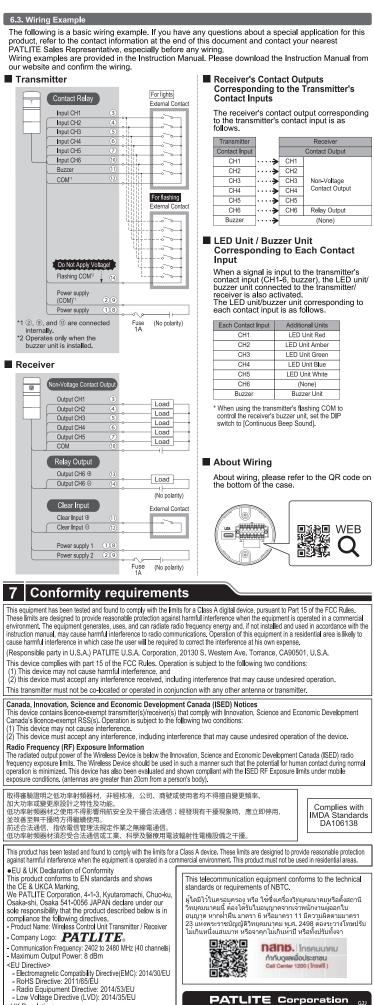


Positioning Mark

How to Install and Remove



- 2 -



- UK Regulation>

- Electromagnetic Compatibility Regulations 2016
  Electronal Equipment (Safety) Regulations 2016
  Radio Equipment Regulations 2017
  The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 Visit our homepage at www.patlite.com/ce/wd\_07539.html to download "EU & UK Declaration of Conformity".

