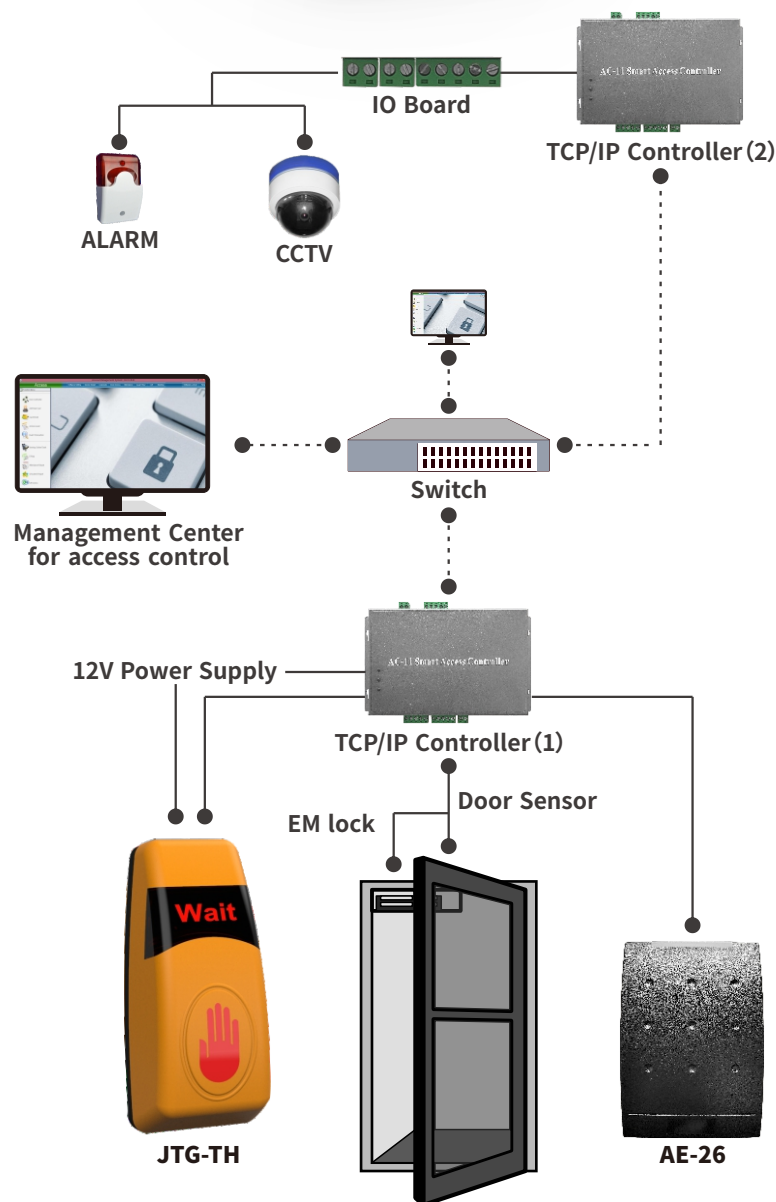




Gate Touchless Button



Key Benefits

1. Modular construction allows adaptation all kinds of intersections.
2. One design for the whole city, independent of different functions of each intersection.
3. No movable parts that can be manipulated.
4. Resistant against vandalism due to a strong polycarbonate body with an integrated metal core profile.
5. Laterally applied tactile symbols for describing the crossing for the visually impaired.
6. Local is action of the push button due to acoustic and optical position signal(LED-ring).
7. Meets all the requirements of current guidelines and regulations (Rails,DIN local regulations 32981. DIN VDE 0832, EN 50293).

Specifications

Housing

1. Polycarbonate Makrolon.
2. Colour yellow(RAL1007) with a red cap.
3. Protective type IP 65 under DIN EN 60529.
4. Voltage Options:100-240VAC 12-24VDC.

Controller to Controller/Converter

8-core shielded twisted wire, diameter not less than 0.3 mm²

Card reader to controller

8-core shielded twisted wire, and diameters not less than 0.3 mm², within 100 m.

Button to controller

Two core wire with a wire diameter of 0.3 square millimeters or more

Em lock to controller

Two core power cable, wire diameter is more than 1.0 square millimeters, less than 50m

Door sensor to controller

Two core magnetic wire, wire diameters is more than 0.3 square millimeters, within 100m



**All touchless
tecnolgy for gate**