

EN12368 Traffic Signal



Feature

- Flame retardant, UV-resistant and high light-transmissible transparent polycarbonate lens
- Ultra-bright LED featuring a long lifespan.
- Low power consumption, saving 90% power compared with incandescent traffic lights.
- Extra thin construct design, with nice appearance, simple construction and light in weight.
- Completely waterproof with double-sealed structure.
- Simple installation and easy maintenance.
- Extremely strong housing with polycarbonate.



UV
Resistance



Light & Thin



Energy Saving

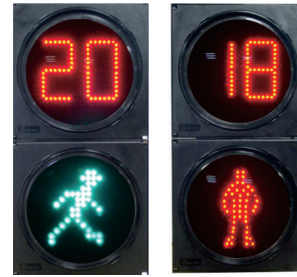


Long Lifespan



LED Pedestrian Light Counter

Diameter: 200mm / 300mm
Quantity of LEDs: 84 pcs for countdown timer
88 pcs for running man
Display Color: Red and Green
Power Supply: 85 ~ 265VAC (50/60Hz)
Power Consumption: ≤10W
Housing: Polycarbonate



LED Yellow Flash Light

Model: JXM-Y1-V
Diameter: 300mm / 400mm
Light Source: 4 element Ultra-Bright TS LED
Quantity of LEDs: 104 pcs
Display Color: Amber
Wavelength: 590 ~ 595nm
Power Supply: 12VDC
Max Power Consumption: 8W
Solar Panel: 10W
Battery specifications: 12V 9000mAh



High Flux Traffic Light

Diameter: 200mm / 300mm / 400mm
Power Consumption: ≤10W
Quantity of LEDs:
Red: 6 pcs, Yellow: 6 pcs, Green: 6 pcs
Power Supply: 85 ~ 265VAC (50/60Hz)
Housing: Polycarbonate
Certification: EN12368



Traffic Light with Transparent Lens

Diameter: 200mm / 300mm / 400mm
Power Consumption: ≤15W
Lens: Transparent
Quantity of LEDs:
Red: 192 pcs, Yellow: 192 pcs, Green: 168 pcs
Power Supply: 85 ~ 265VAC (50/60Hz)
Housing: Polycarbonate / Aluminum
Certification: EN12368



Touchable Pedestrian Crossing Button Model:PPB-3

This is used at intersections without many pedestrians.If pedestrians do not need to cross the road, cross the road and many vehicles pass by, the pedestrian lights are always red to improve traffic flow. When there are pedestrians, the signal will turn green within a few seconds after pressing the button.

