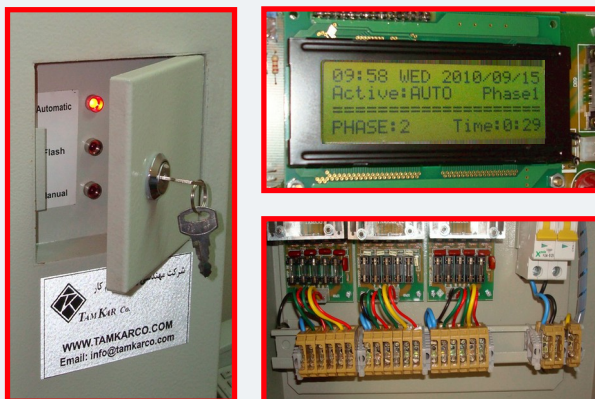


Programmable Traffic Light Controller (TKF Series)

- Three output signal groups
- Time scheduling and separate phasing for each phase (with 1 second precision) up to Three motion phases
- Three output signal groups, each with 5 Ampere fused outputs: Green, yellow, red of vehicle and green, red of pedestrian.

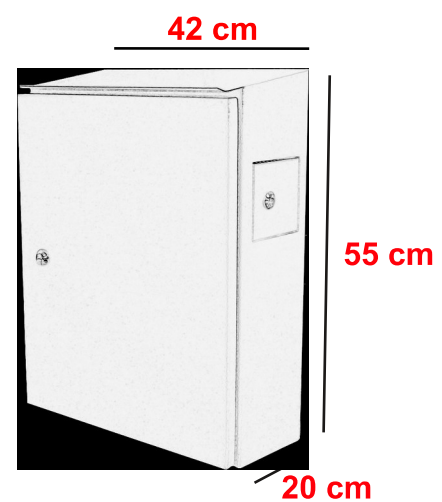
Model	Kind	Specifications
TKF100	Fixed time	Programming each phase separately
TKF200	Daily Pretime	Programming each phase for a day
TKF300	Weekly Pretime	Programming each phase for three kind of day of a week



Programmable Traffic Light Controller (TKP Series)

- Five output signal groups
- Time scheduling and separate phasing for each phase (with 1 second precision) up to Five motion phases
- Five output signal groups, each with 5 Ampere fused outputs: Green, yellow, red of vehicle and green, red of pedestrian.

Model	Kind	Specifications
TKP100	Fixed time	Programming each phase separately
TKP200	Daily Pretime	Programming each phase for a day
TKP300	Weekly Pretime	Programming each phase for three kind of day of a week



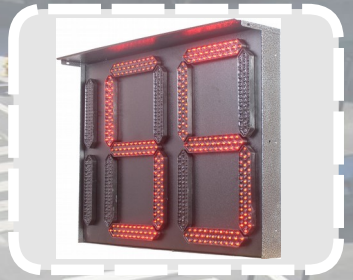
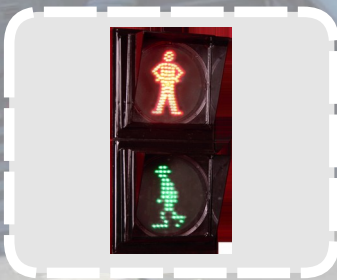
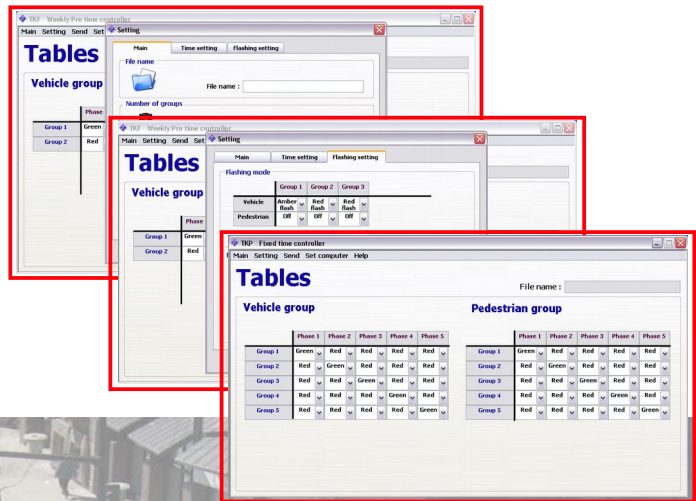


TAMKAR Co.

Programmable Traffic Light Controller

Pardazesh TamKar Eng. Co.

- Microcontroller system with ability to adjust each motion phase
- Programmability through computer
- Different modes: automatic, flashing, manual and all red
- Different programming options of 1 to 6 timing plans for 24 hours a day & 7 days a week
- Adjusting yellow time separately for each phase
- Adjusting pedestrian red flashing time separately for each phase
- Programming each signal group, separately
- Ability to program the device without a PC
- Four line LCD
- Separate door for police access
- Fully sealed and resistant to dust
- Metal body with anti-scratch electrostatic furnace color
- Bakelite rail terminals for all outputs
- 1 year warranty and 10 years after sales services.



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