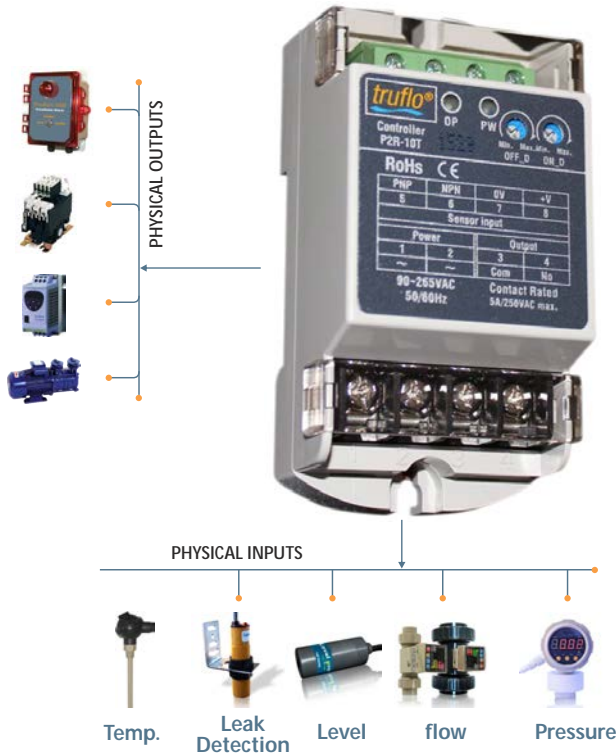


- Pulse Relay Input / 5 Amp Relay Output
- Relay Timer / 5 Seconds
- 120VAC (In) / 24VDC (Out)

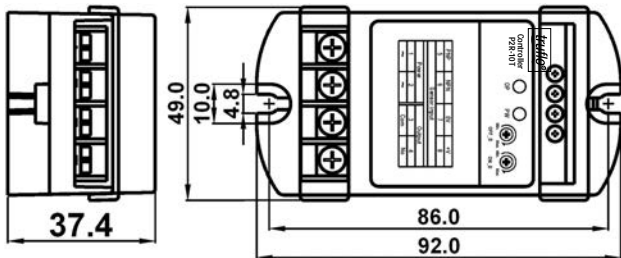
**SERIES : P2R**  
**PART NUMBER : P2R-10T**  
**MATERIAL : Polycarbonate**



### SPECIFICATIONS

Type	Sensor Relay Controller
Model	P2R-10T
Operating Voltage	90-265VAC
Current Consumption	3VA max.
Output DC Current	150 mA / 12VDC max.
Output Method	Relay
Contact Rated	5A / 250VAC
Timer Control	ON delay : 0-5.0S / OFF delay : 0-5.0S
EMC Immunity	RF Interference / 10V / M / ENV-50140
Protection Class	IP-65
Dielectric Strength	2.5kv / 1 minute min.
Insulation Strength	100 MΩ / 500vdc
Approval	CE / RoHS
Illumination	Sunlight > 20,000 Lux. / Lamplight >5,000 Lux.
Operating Temp	- 20°C - +80°C / 35 - 85%RH
Housing Material	ABS intensive (UL-94V0)

### OUTLINE DIMENSION



### CONNECTION DIAGRAM

PNP	NPN	0V	+V
5	6	7	8
Sensor Input			
Power		Output	
1	2	3	4
~	~	Com	No
90-265VAC 50/60HZ		Contact Rated 5A/250VAC max.	

### TIMING CHART

