## PTO

**PROGRAMMABLE** 

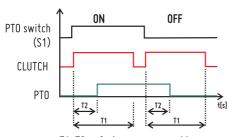
CONTINUOUS OR PULSE OUTPUT

**POSITIVE OR NEGATIVE SIGNALS** 

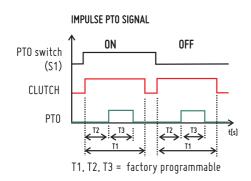
**MULTIVOLTAGE 10-30V** 



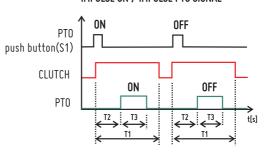
## PERMANENT PTO SIGNAL

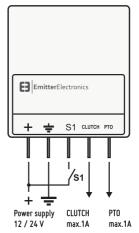


## T1, T2 = factory programmable



## IMPULSE ON / IMPULSE PTO SIGNAL





S1... switch- On/Off PTO procedure

The PTO is engaged/disengaged using the main transmission clutch and a remote control mechanism which physically engage the PTO itself. Typically an air valve is used to engage the PTO. There are a number of different types of PTO and different engagement procedure.

The **PTO TIMER** is designed to manage the properly engagement of PTO with two control signals, for clutch and PTO valve. It is factory programmed for customer specific PTO (Vehicle) brand. The control and activation signal can be permanent or impulse, positive or negative voltage, ...