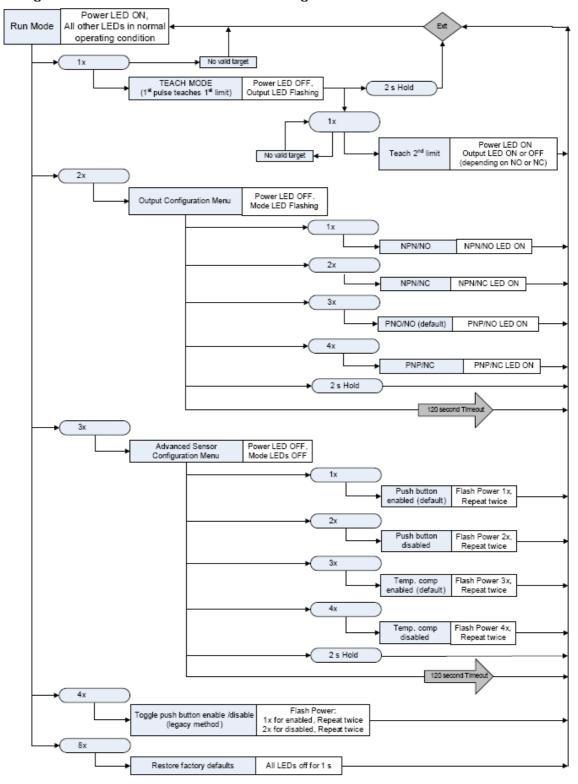


US30 DIGITAL OUTPUT"SENSOR CONFIGURATION"

Remote Line TEACH

- Run mode is the sensor's normal operating condition.
- The duration of each pulse is defined as "T": 0.04 s < T < 0.8 s.
- $\mathsf{I}^\mathsf{T}\mathsf{L}$
- A Hold will exit TEACH mode and return to Run mode with previously saved changes.
 The duration of Hold is: T>2 s.
- A Timeout will occur if a condition is not registered within 120 seconds, causing the sensor to return to Run mode (during sensor configuration only).
- Sensor configuration user feedback shown on green LED. See flow-chart.
- The red signal LED will be ON whenever the target is in view.





US30 ANALOGUE OUTPUT "SENSOR CONFIGURATION"

Remote Line TEACH

- Run mode is the sensor's normal operating condition.
- The duration of each pulse is defined as "T": 0.04 s < T < 0.8 s.
- $\mathsf{I}^\mathsf{T}\mathsf{\Gamma}$
- A Hold will exit TEACH mode and return to Run mode with previously saved changes.
 The duration of Hold is: T>2 s.
- A Timeout will occur if a condition is not registered within 120 seconds, causing the sensor to return to Run mode (during sensor configuration only).
- Sensor configuration user feedback shown on green LED. See flow-chart.
- The red signal LED will be ON whenever the target is in view.

