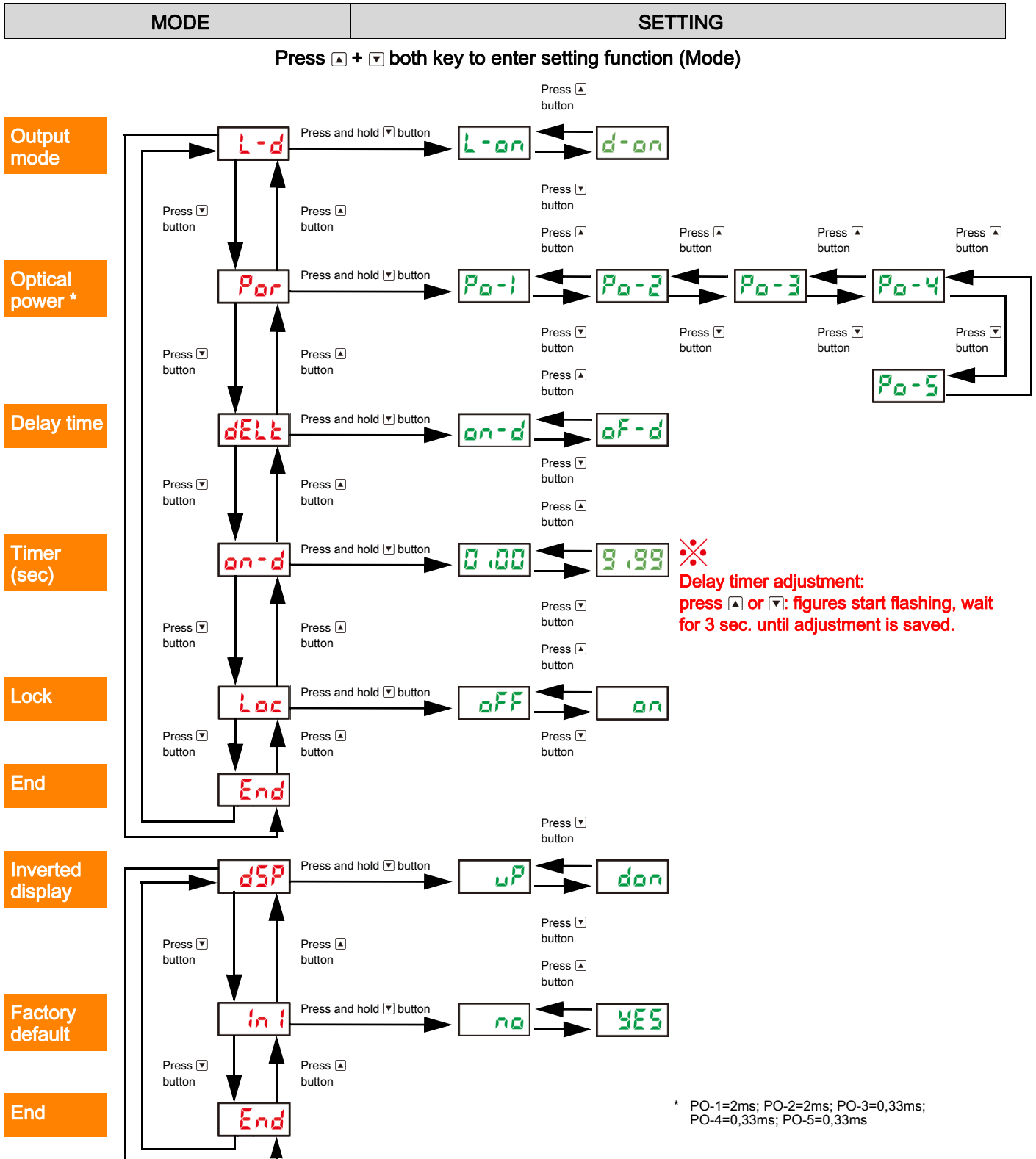


▲	2s	Teach (Main)
▲+▼	2s	Mode
▼	2s	Set
▲+▼	x2	Back

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We reserve the right to make technical changes



\* PO-1=2ms; PO-2=2ms; PO-3=0,33ms; PO-4=0,33ms; PO-5=0,33ms

Press **▲** + **▼** (both buttons) to enter setting function (mode)

### 1. Mode selection

1. Press **▲** and **▼** twice to return to "main screen" (output indicator light will turn green).
2. Press and hold **▼** button for 1.5 sec. to enter "setting selection" (output indicator light will turn blue).
3. Press **▲** or **▼** to switch "Mode page".

### 2. Settings

1. Press **▲** and **▼** twice to return to "main screen", saving last settings (output indicator light will turn green).
2. Press and hold **▼** button for 1.5 sec. Confirm settings (press **▼** for 1.5 sec., indicator light turns blue), auto return to main mode.
3. Press **▲** or **▼** to switch "setting page"
4. Setting selection flashing, if you don't make any choice, will return "main screen" after 5 sec.

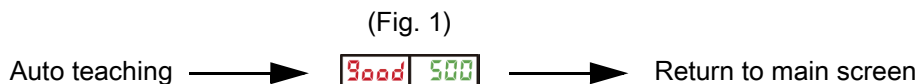
### 2. Lock

1. off: All functions open without locking any function.  
on: Set to lock all functions, only keep "main screen", **▲** and **▼** button threshold value (after long press, up to +10, -10 adjustment).
2. To unlock, press **▲** and **▼** at the same time in the "main screen" to directly enter loc mode and select off, which is the unlock mode.
3. Setting selection flashing, if you don't make any choice, will return to "main screen" after 5 sec.

### Threshold figures adjustment

Press once **▲** or **▼** the threshold figures start flashing (fig.1), press again or to start adjustment, leave and wait 3 sec. Device will memorize the figures.

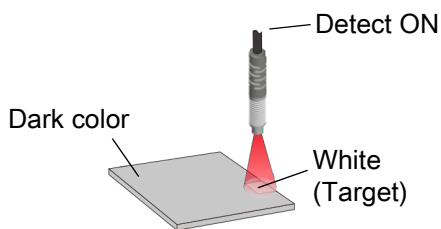
### 1 point setting



To select 1 point setting, press **▲** and hold button for 1.5 sec. The red display will read "good", the green display will show the switching threshold. Teaching is completed.

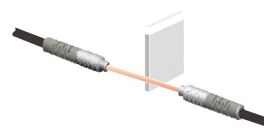
※ L.on / D.on selections, please go to "output mode" to switch.

#### Diffuse model Setting



Press **▲** for 1.5 sec.  
Auto-teaching is done  
when red display reads "good".

#### Through-Beam model Setting



No Target

Press **▲** for 1.5 sec.  
Auto-teaching is done  
when red display reads "good".