



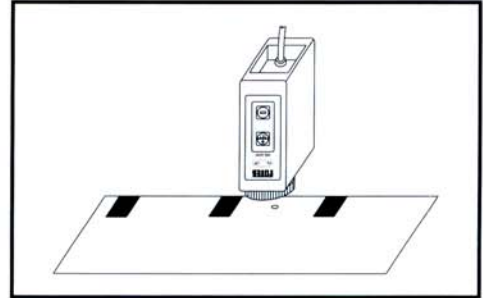


■ Setting of Sensitivity / 感度設定



Setting On Background/背景動作設定



After PRESSING The  Key , The LED " PL " Flicks Slowly ,
Then Please Press The  Key to Finish The Setting Of Sensitivity
< LED " PL " & " OP " Turn On >

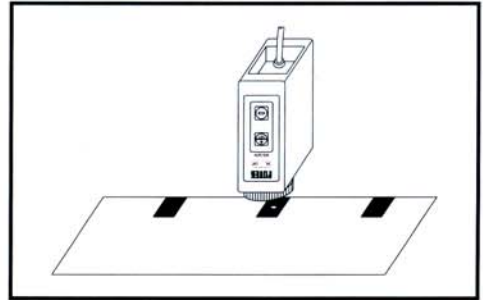
按住  鍵 3 秒後, " PL " LED 會慢閃
再按  鍵即可完成感度設定
< " PL " 及 " OP " LED 都會亮著 >



Setting On Mark Point/標誌點動作設定



After PRESSING The  Key , The LED " PL " Flicks Slowly ,
Then Please Press The  Key to Finish The Setting Of Sensitivity
< LED " PL " Turn On , LED " OP " Off >

按住  鍵 3 秒後, " PL " LED 會慢閃
再按  鍵即可完成感度設定
< " PL " LED 亮著 " OP " LED 熄滅 >





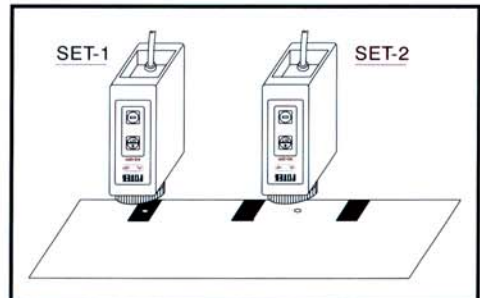
Setting On Two Position/兩點設定

SET 1 : On the Mark Point , After Pressing The  Key 3 Sec.,
The LED " PL " Flicks Slowly

SET 2 : On the Background ,
High Sensitivity To Press The  Key
Low Sensitivity To Press The  Key

SET 1 : 再標誌點上按  鍵 3 秒, " PL " LED 會慢閃

SET 2 : 在背景上高感度設定按  鍵, 低感度設定按  鍵



Remarks/備註

1 > If LED " PL " Flicks Fastly After Finishing Setting , It is The Maximun Sensitivity Condition.


完成設定後 " PL " LED 快閃, 表示設定成最大感度狀態

2 > On The Decting Condition , If Pressing The  Key May Add The Sensitivity


Or Pressing The  Key May Reduce The Sensitivity

在檢測狀態, 按  鍵可以增加感度, 按  鍵可以減弱感度

3 > To Change The Output Status , Please Keep On Pressing The  Key And Pressing The  Key To Change The Output Status .

< If Keep On Pressing The  Key Over 3 Sec. Will Enter To The Setting Condition >

如果要改變輸出狀態, 請按住  鍵再按  鍵即可改變輸出狀態。

< 注意, 不要持續按  鍵超過3秒, 否則會進入感度設定狀態 >

4 > On The Detecting Status , LED " PL " Is The Pilot Of Stability

在檢測狀態, " PL " LED 是穩定指示燈