

Dip Switch Settings for Halco's 80313 MWMS/BRI810

Detection Range Setting (sensitivity)

Detection range can be reduced by selecting the combination on the DIP switches to fit precisely each application:



SENSITIVITY	
1	2
↓ ↓	20%
↓ ↑	50%
↑ ↓	75%
↑ ↑	100%

Hold Time Setting

The lamp can be set to stay ON for any period of time between approx. 10sec and a maximum of 15min. Any movement detected before this time elapse will re-start the timer. It is recommended to select the shortest time for adjusting the detection zone and for performing the walk test.

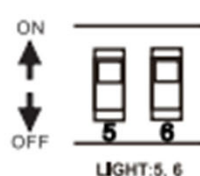
Switch location and hold time of the corresponding table is as follows:



TIME	
3	4
↓ ↓	10S
↓ ↑	1Min
↑ ↓	5Min
↑ ↑	15Min

Light-control Setting

The chosen lamp response threshold can be infinitely from approx. 10-50lux, switch location and light-control of the corresponding table is as follows:



LIGHT	
5	6
↓ ↓	☀ (light sensor disab[e])
↓ ↑	10Lux
↑ ↓	30Lux
↑ ↑	50Lux

Stand-by Light Level Setting

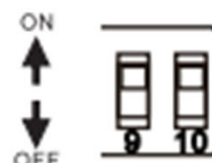
The corresponding file of switch location and Stand-by Level as follow:



STAND-BY LEVEL	
7	8
↓ ↓	0%
↓ ↑	10%
↑ ↓	30%
↑ ↑	50%

Stand-by Time Setting

File of switch location and stand-by time setting as follow:



STAND-BY TIME	
9	10
↓ ↓	+∞
↓ ↑	1Min
↑ ↓	30Min
↑ ↑	60Min