

Norsk versjon



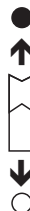
Svensk version



DIP switch setting (Daylight Threshold)

Set the lux level according to the real application environment. Light keeps off if ambient daylight is sufficient (above the threshold preset). With insufficient natural light, light will automatically turn on. The Daylight Threshold has a 5 min delay. Light will never switch off when daylight threshold is set to disable.

	1	2	3	4	5	6	
I	●	●	●	●	●	●	disabled
II	●	○	○	○	○	○	2 lux
III	○	●	○	○	○	○	10 lux
IV	○	○	●	○	○	○	30 lux
V	○	○	○	●	○	○	50 lux
VI	○	○	○	○	●	○	100 lux
VII	○	○	○	○	○	●	300 lux
VIII	○	○	○	○	○	○	500 lux



Description

The Remote Control controls the Daylight sensor only.

The HRC-11 provides a fast and easy way to customize the Daylight sensor. Alter the settings using the functions as described below. The fixture will emit a flash when a new setting has been received.



Permanent On/Off function

Press "ON/OFF" to select permanent ON or permanent OFF mode. Press "AUTO", "RESET" to quit this mode.



Auto Mode

Press "AUTO" to initiate automatic mode. In this mode the sensor and fitting behave according to your selected settings.



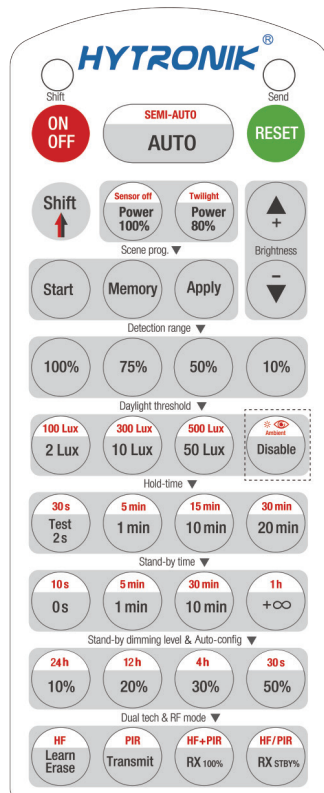
Reset function

Press "RESET", to restore default settings on the DIP switches.



Shift

Press "shift" to use secondary button values marked in red. "Shift-mode" is active for 20 seconds.



Daylight threshold

Press these buttons to set the Lux level to 2Lux/10Lux/50Lux/Disable. The fitting will not activate if the ambient light is above the selected level. If set to Disable, the fitting will always be activated.

Ambient daylight threshold

1. Press button "Shift", the red LED is on for indication.
2. Press button "Ambient", the surrounding lux level is sampled and set as the new daylight threshold.

Note: all other buttons are disabled.