

DAYLIGHT HAVESTING FUNCTION SETTING BY REMOTE CONTROL RC-105.

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| <p>NORLUX Lighting solutions</p> <p>Motion ON Motion OFF RESET REPEAT</p> <p>ON OFF 50% 60%</p> <p>70% 80% 90% 100%</p> <p>10S 30S 1MIN 3MIN</p> <p>5MIN 10MIN 15MIN 30MIN</p> <p>0% 10% 20% 50%</p> <p>1MIN 30MIN 60MIN +∞</p> | | <p>Press the “Motion ON” button, the motion function is opened.</p> | | <p>Press the “Motion OFF” button, the motion function is disabled. The luminaire is unaffected whether or not a moving signal is detected.</p> |
| | | <p>Press the “RESET” button, all parameters are restored to DIP switch setting.</p> | | <p>Press the “REPEAT” button, copy the parameters set by the remote control last time. Can be repeated "adhesive" to different lamps, set the same parameters.</p> |
| | | <p>Press the “ON” button, The daylight harvesting is turned on.</p> | | <p>Press the “OFF” button, The daylight harvesting is turned off, that the light is not affected by ambient brightness, means daylight harvesting is disable.</p> |
| | | <p>Task light level, means set the indoor ambient brightness value. The light output regulates automatically according to the level of natural light available.</p> | | <p>Occupied timeout, the time that the sensor will turn off(if choose “LIGHT LEVEL” is 0%) or dim the light to a low level after the area is vacated</p> |
| | | <p>LIGHT LEVEL, to set the output level of connected lighting during vacancy. The sensor will regulate the lighting output at the set level. Setting the “0%” means light full off during vacancy.</p> | | <p>PROLONGED TIMEOUT, to represents the time that the sensor will keep the light at low dim level after the “OCCUPIED TIMEOUT” elapsed.</p> |
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