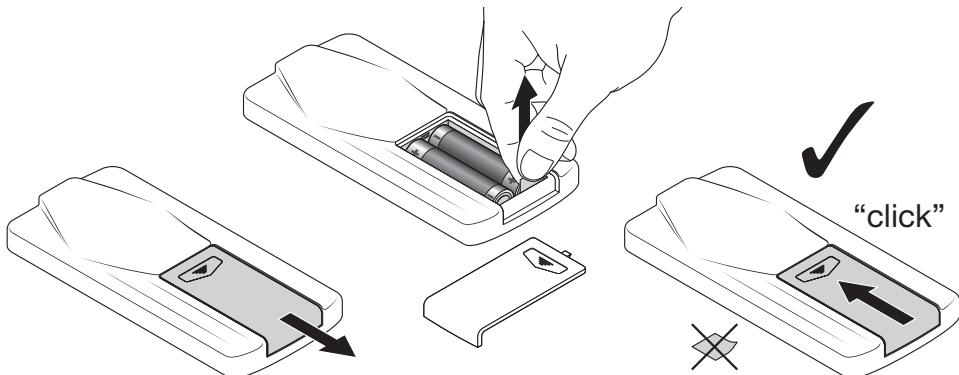




Highbay Sensor Remote Control



	EAN	I x w x h [mm]	Weight
HB SENSOR REMOTE CONTROL 87 147 190W	4058075611436	117 x 56 x 15	0.04 kg



Teaching multiple HighBays¹⁾

1  **ON**

2 **Start** the remote setting process²⁾

3

3a Manual switching, dimming and setting default features³⁾

3b Detection range:⁴⁾
25% | 50% | 75% | 100%

3c Hold time:⁵⁾
5s | 30s | 1min | 3min
10min | 20min | 30min

3d Stand-by dimming level:⁶⁾
10% | 20% | 30% | 50%

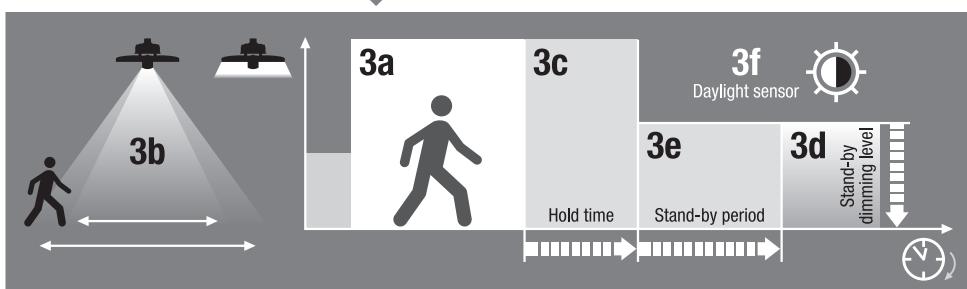
3e Stand-by period:⁷⁾
0s | 10s | 30s | 1min | 5min
10min | 30min | ∞

3f Daylight sensor:⁸⁾
2Lux | 10Lux | 30Lux | 50Lux
100Lux | 200Lux | Disable

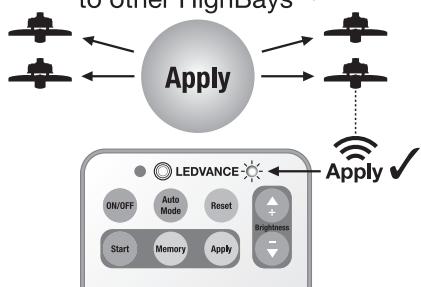
4  **Test** your remote settings⁹⁾

5  **Save** your remote settings¹⁰⁾

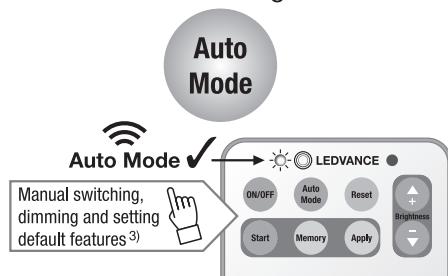
The central part of the diagram shows a detailed view of the LEDVANCE remote control with various buttons and their functions labeled.



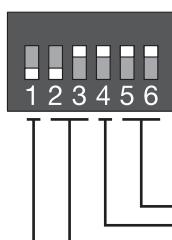
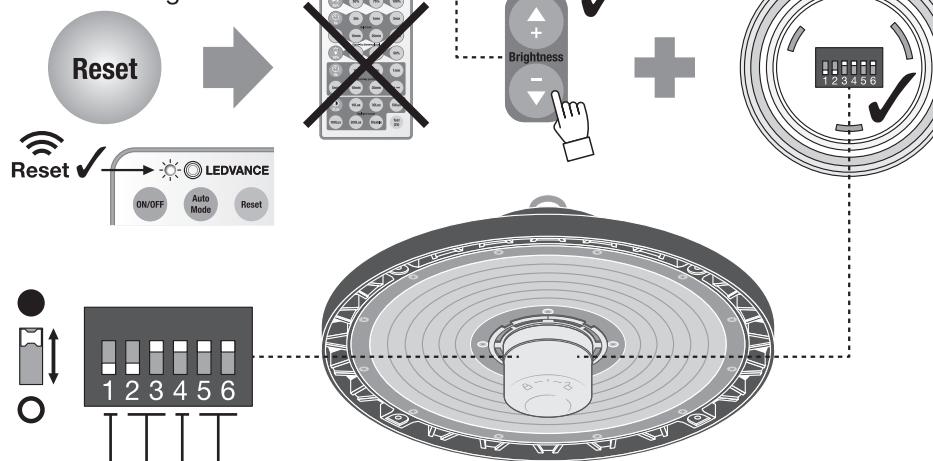
Apply your remote settings
to other HighBays¹¹⁾



Save your manual
remote settings¹²⁾



Reset all your
remote settings¹³⁾



1	(\leq 3b)	2	3	(\leq 3c)	4	(\leq 3f)	5	6	(\leq 3d)
●	100 %	●	●	30 s	●	Disable	●	●	OFF
○	50 %	●	○	1 min	○	100 LUX	○	●	10 %
Detection range		Hold time			Daylight sensor		Stand-by dimming Level		



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