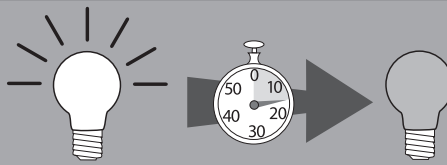


MD-O REMOTE CONTROL MANUAL



TECHNICAL DATA

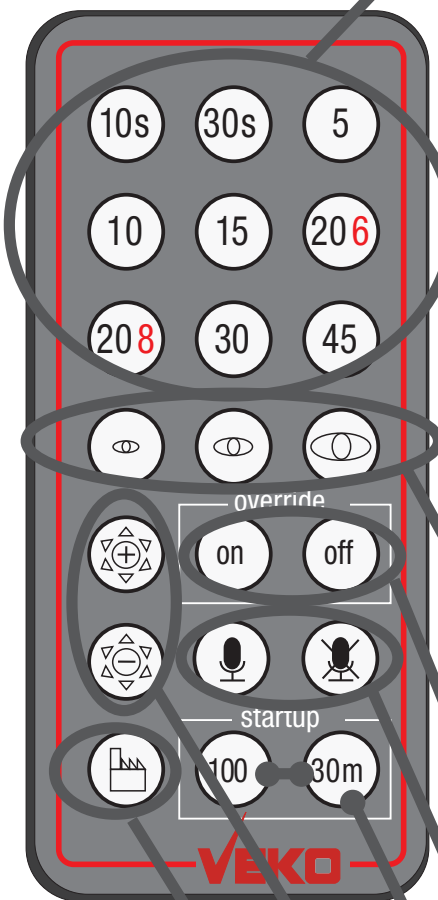
Nominal voltage: 230V ~ ± 10%, 50Hz
 Maximum nominal current: 6A at cos = 1
 [2A at cos = 0.4]
 Own consumption [switched off/on]: < 1W / < 4W
 PIR detection angle: Around 130° - 140°
 Subject to design changes.



Motion detection

Sound detection

10s	10 sec	--	off
30s	30 sec	--	off
5	5 min	2 min	on
10	10 min	4 min	on
15	15 min	6 min	on
20 ⁶	20 min	6 min	on
20 ⁸	20 min	8 min	on
30	30 min	10 min	on
45	45 min	12 min	on



Degree of detection sensitivity

	Low
	Standard
	Maximum (factory setting; full reading)
	Light permanently on
	Light permanently off (after 5 hours, the override expires)
	On (microphone on) Sound (indicated by red LED in detector)
	Off

No function

Dusk falling

The light threshold can be set in 10 steps; above this value, the light does not need to be switched on. The factory setting is the highest value. Use the remote “-” to lower the value.

All user-specified settings are disabled.