



MELECTRONICS

MOTION SENSORS

CODE: LSN-07

The LSN-07 is a motion detector with a distance range of a maximum 6m and a 360 angle.



Detection Range:	360°
Power Source:	220 - 240V/AC
Frequency:	50/60 Hz
Rated Load:	1200W (220 - 240V)
Detection Distance:	6m max (<24°C)
Time Delay:	Min 10 sec ± 3 sec Max 7 min ± 2 min
Ambient Light:	<3 - 2000 LUX (ajdustable)
Installation Height:	2.2m - 4m
Detection Motion Speed:	0.6 - 1.5 m/s

CODE: LSN-09

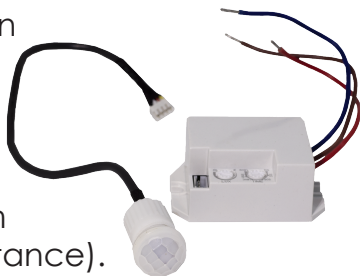
The LSN-09 is a motion detector with a distance range of a maximum 12m and a 180 angle.



Detection Range:	180°
Power Source:	220 - 240V/AC
Frequency:	50/60 Hz
Rated Load:	1200W (220 - 240V)
Detection Distance:	12m max (<24°C)
Time Delay:	Min 10 sec ± 3 sec Max 7 min ± 2 min
Ambient Light:	<3 - 2000 LUX (ajdustable)
Installation Height:	1.8 m - 2.5 m
Detection Motion Speed:	0.6 - 1.5 m/s

CODE: MDR-24B

The LSN-24B is a motion detector which can be installed on either a ceiling (6 m maximum distance) or a wall (8 m maximum distance). It can detect at either a range of 120 or 360.



Detection Range:	120°/360°
Power Source:	220 - 240V/AC
Frequency:	50/60 Hz
Rated Load:	800W (220 - 240V)
Detection Distance:	Wall: 8 m max (<24°C) Ceiling: 6m max (<24 C)
Time Delay:	Min 10 sec ± 3 sec Max 8 min ± 2 min
Ambient Light:	<3 - 2000 LUX (ajdustable)
Installation Height:	Wall: 1.8 m - 2.5 m Ceiling: 2.2 m - 4 m
Detection Motion Speed:	0.6 - 1.5 m/s

CE RoHS



T: 00961 1 747 142 | M: 00961 71 717 138

mec@melectronicslb.com | www.melectronicslb.com



M Electronics



@m.electronicslb