

SPD61 Data Sheet

Model No.	SPD61
Description	Passive Infrared Sensor Modules
Operating voltage	DC 3.8V~20V
Static power loss	≤ 50 uA
Delay time	30 Secs (0.5~900 Secs is optional)
Detecting range	360 degrees cone angle, ≤5M-7M (0~7M is optional)
Trigger	discontinuous triggering (jumper) or continuous triggering
Blockade time	0.5s-50s (acquiescently 0 seconds)
Output type	high level / low level /TTL is optional
light sensor	no; can add light sensor depending on customer requirement
PCB Dimension	24x32 mm

Electronics123.com, Inc.
102 East Park Ave
Columbiana, OH 44408
www.electronics123.com