



## YD4432SN

bticino

Switch with passive infrared ray movement sensor, suitable for all types of load including LED lamps - 2 wires – variable-threshold twilight circuit with possibility of exclusion – timing circuit to delay switching off adjustable from 5 seconds to 10 minutes - 230 V~ power supply - Standby consumption < 0,01W. Provided with a selector switch to change the operating mode (ON-AUTO-OFF) Detection field 170° Detection range 8m Light level threshold setting from 5 to 1275 lux. 4 levels of sensitivity setting. Accepted power by lamp type : - LEDs, CFLs : 2 to 100W LED - Halogens, incandescent : 2 to 150W - LEDs, CFLs, Halogen, fluo tube with ferromagnetic or electronic transformer: 2 to 150VA. If several sensors are installed on the same circuit, the minimum load changes: refer to the technical sheet. Possibility to install up to 3 sensors in parallel. - 2 modules - dark

### Technical features

Brand	BTicino
Rated voltage	230Vac
Rated power (W)	150W
Rated power (VA)	150VA
Modules	2
Series	Light Now

### Technical documentation

? Instruction Sheet

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