

Light Sensor Project Using 8085 Microprocessor

daylight sensor design and application guide - lutron | 3 daylight sensor benefits saves energy
reduces energy consumption by dimming or turning off electric lights based on the natural daylight entering the space can deliver up to 60% lighting energy savings in some areas provides comfort and convenience helps maintain the proper light level for a space, so a space is never too dark or too bright

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precise time is recorded. the reflection of that pulse is detected and the precise time is recorded.
using the constant speed of light, the delay can be converted into a slant range
distance. knowing the position and orientation of the sensor, the xyz coordinate of the reflective

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