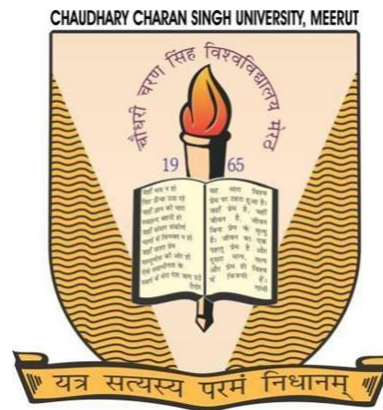


CHAUDHARY CHARAN SINGH UNIVERSITY, MEERUT, UTTAR PRADESH



7.1.2

Sensor-based energy conservation

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Sensor based energy conservation

The University has an effective approach towards sensor based energy conservation, scheduling sleep intervals for campus street lights circuits while the remaining nodes stay active to provide continuous service. We have also installed sunlight sensor switching systems on our street light circuits and motion sensor based lighting systems for the indoor lights and other electrical equipments in the academic departments and administrative buildings of the campus.



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Sunlight Sensor Switch For Street light




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Sunlight Sensor Switch For Street light




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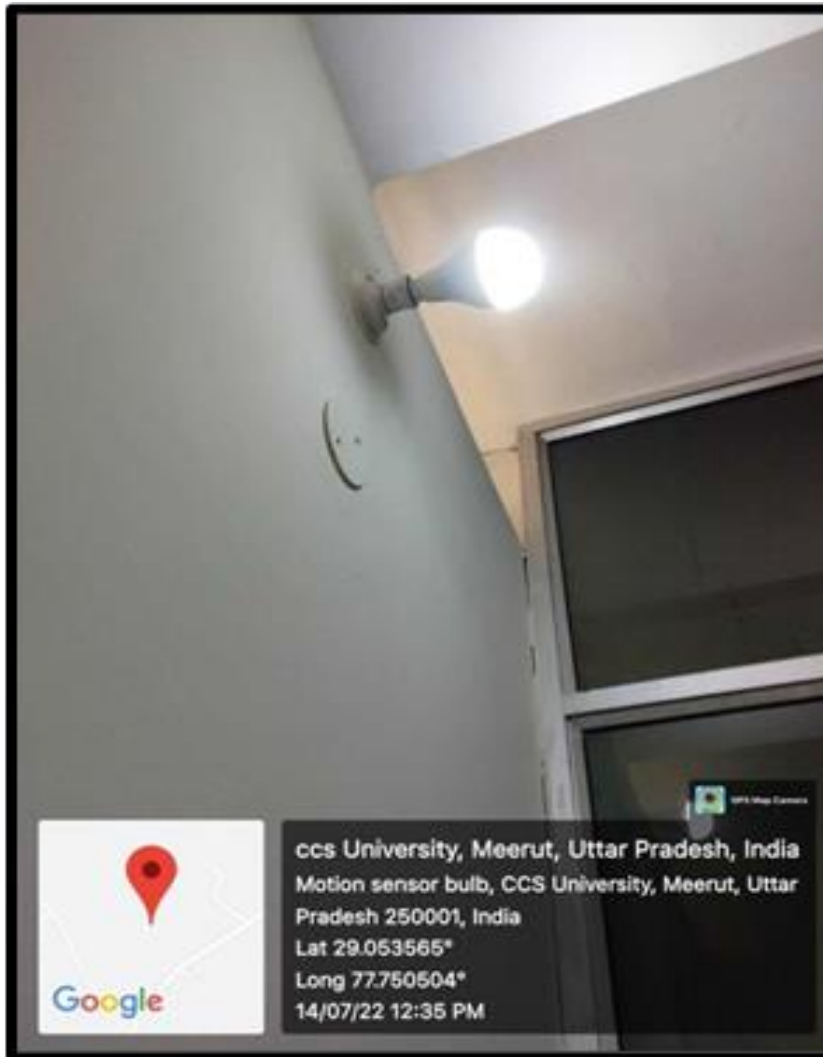
Timer Based Street Light switches




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Meerut

Timer Based Street Light switches

Motion Sensor LED Bulbs



ccs University, Meerut, Uttar Pradesh, India
 Motion sensor bulb, CCS University, Meerut, Uttar Pradesh 250001, India
 Lat 29.053565*
 Long 77.750504*
 14/07/22 12:35 PM

10W LED

PRIME

HALNIX

RADAR
 MOTION SENSOR
 AUTO ON/OFF

Motion sensor LED Bulbs with Automatic ON/OFF

MADE FOR INDIA

10 Feet

360°

Auto OFF after 1 minute when no motion detected

100 hours lifetime

An intelligent light ideal for your

HALNIX
PRIME

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 B-21, Phase II, Meera, N.P.I.,
 Pin Code - 201305
 In: Plot No. 5, Sector 12,
 SOGCL, Meerut, Uttar Pradesh,
 Pin Code - 244943

Customer Care: Customer Service (Laxitika)
 Address: Gurgaon, Haryana, India
 Toll Free No.: 1800 183 4564
 E-mail: customerservice@kulsana.in

MADE IN INDIA | Visit us at www.halnix.in

TECHNICAL SPECIFICATIONS

Product Description	LED BULB E27 10W
Wattage	10W
Voltage	230V/50Hz
Lumen	900lm (120) & 850lm (90)
Rated Current	0.0475A
CR	2.85
Quantity	75
MSRP	₹ 249/- (Inclusive of taxes)

Important note: (1) This bulb will not work during daytime.
 (2) This bulb will not work if there are other lights ON in the room.
 (3) This bulb will automatically turn OFF after 1 minute if no motion detected in the room. *This bulb automatically turn OFF even if motion is detected in the room, if you first shut OFF.

In the words of customer satisfaction, Kulsana Technologies Pvt. Ltd. ensure the quality along with customer satisfaction without any compromise. For more information, contact us at customerservice@kulsana.in or visit our website.

Barcode:

Month & Year of Manufacture: **01/05/2023**

Registrar
 Ch. Charan Singh University
 Meerut