



Tinycontrol Dusk sensor | with cable | for lancontroller v3.0

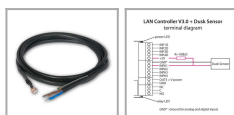


link to the product:

<https://www.batna24.com/gb/p/sensors-and-detectors/tinycontrol-dusk-sensor-with-cable-for-lancontroller-v3.0>

Price: **23.60 zł** gross / 19.19 zł net

tinycontrol.eu
microprocessors projects



Manufacturer: TINYCONTROL

Referention number: DNXGFQLLKRMNM

Full product description

Tinycontrol dusk sensor

The twilight sensor is a component consisting of a photoresistor that reacts to changes in light intensity. It is connected to INPA1-INPA4 lan inputs of the controller. As a result of lighting changes, the sensor output is supplied with voltage proportional to light intensity.



In "Events" on the controller IAN we set a threshold value, after exceeding of which a specific action will be performed, e.g. output control. In this way the lighting can be switched on. For proper operation it is necessary that the sensor is not illuminated by other artificial light sources.