

E18-D80NK Adjustable Infrared Sensor Switch 3-80cm

Slug: e18-d80nk-adjustable-infrared-sensor-switch-3-80cm



TECHNICAL SPECIFICATIONS & SUMMARY

[IR and PIR Sensors, Sensors] The E18-D80NK Adjustable Infrared Sensor Switch 3-80cm is a set of transmitter and receiver in one of the photoelectric switch sensor. The detection distance can be adjusted according to the demand. The sensor has a detection range of 3-80cm. The Adjustable Infrared Sensor Switch is small, easy to use, inexpensive, easy to assemble and can be widely used in a robot to avoid obstacles, interactive media, industrial assembly lines, and many other occasions. The switching signal output differs in accordance with the obstacles. It remains high when no obstacles and remains low when there are obstacles. There is a bright light behind the probe to detect the scope of 3cm - 80cm. Connection Red wire: +5V Green wire: GND Yellow wire: Digital output OR Brown wire: +5V Blue wire: GND Black wire: Digital output. Features : Diffuse reflective type. Digital output. Adjustable detection distance. Low consumption. Compact size. Package Includes : 1 x E18-D80NK Adjustable Infrared Sensor Switch 3-80cm.

UNIT PRICE (EX. GST)

Rs. 99

WITH 18% GST

Rs. 117

In stock: 0 units - HSN: 90319000
Order online at uniksystem.in for bulk pricing.