Rotation Detector O/P (R00)
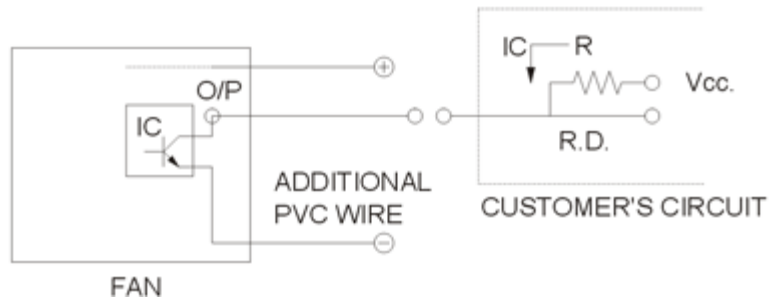
Rotation detector function is activated by an internal IC for customer's application.

Electrical schematic:

CUSTOMER'S CIRCUIT

Vcc = From +5 To +28 VDC (Generally use +12 or +24 VDC)

Ic = 5 mAmax.

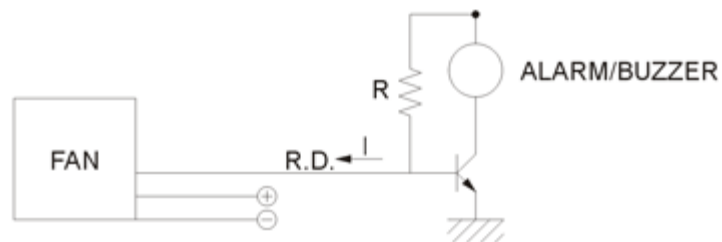R = V/I (Output "R" value calculation)

• SUPPLY A WAVEFORM:

• OUTPUT LEVEL: High = Vcc 10%

                      Low = 0~0.5V

                      Ic = 5 mAmax.

• APPLICATION:

• FUNCTION:

By means of waveform & customer's design, schematic can reach alarm function: either in the form of buzzing or LED flashing.