



# AUTONICS Area Sensor NPN Metal 40mm 14 Beam, 32W329

Item **04TST34278**    Mfr. Model **BW4014**

## Product Details

|                               |                                       |
|-------------------------------|---------------------------------------|
| Item Reference: <b>32W329</b> | Width (in): <b>2.756</b>              |
| Brand: <b>AUTONICS</b>        | Height (in): <b>4.724</b>             |
| Weight (lb): <b>3.09</b>      | Harmonization Code: <b>8541498000</b> |
| Length (in): <b>31.496</b>    | Country of Origin: <b>South Korea</b> |

## Product Description

Photoelectric Area Sensor Housing Material Aluminum IP Rating 65 Beam Spacing 40 mm Sensing Range 0.10 to 7.00m Number of Beams 14 Sensing Height 560 mm Circuit Type NPN Open Collector Power Source 12 to 24V DC Cable Connection 4 Pin M12 Cable Length 300 mm Light Source Infrared LED Response Time 12 msec Current Consumption 80 mA Max Load Voltage 30V DC Max Load Current 100 mA Output Mode Light-On Overall Height 580 mm Width 28.6 mm Depth 22.6 mm