



# HX710B

HX710B Air Pressure (0-40KPA) Sensor Module



- Actuation Force: 0.1 Newtons
- Force Sensitivity Range: 0.1 - 10.02 Newtons
- Non-Actuated Resistance: 10M W
- Device Rise Time: <3 microseconds
- Temp Operating Range: 30 - +70 °C
- 16MHz Clock Speed
- 32 KB Flash Memory