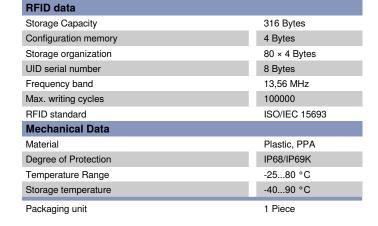
RFID Transponder

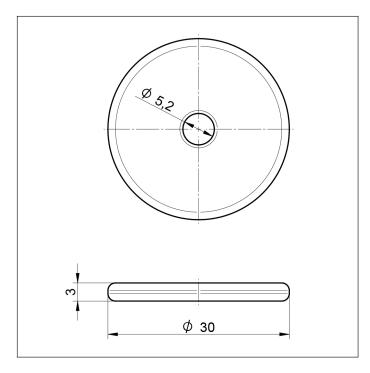
Z89Q004







- Frequency band 13.56 MHz
- High degree of protection
- Passive data carrier
- Resistant to high temperature
- Rugged housing design



These passive RFID transponders enable contactless data processing with an RFID reader without the need for a separate power supply. The power supply is provided via the connection with an RFID reader. The RFID chip in the transponder has a globally unique identification number that can be read but not overwritten. With a frequency band of 13.56 MHz, RFID transponders offer a reliable identification solution for short-range applications.