SG-HMT-002

AGENA UHF Non-Transferrable Headlight RFID Tag

FEATURES

- 902 928 Mhz
- Great Read Performance
- Long read range
- Non-transferrable/Non-removable
- Alien HEC Chip
- Tuned for Automotive Plastic
- EPC C1/G2
- ISO 18000





With its high performance and high security features, the AGENA Headlight Tag delivers superior read and write performance. It is designed and tuned for use on plastic and polymer surfaces, such as headlamps.

The AGENA Headlight Tag is constructed to provide reliable reading for years, even in extreme weather and driving environments. Designed as a vehicle tag from the ground up, only materials graded for outdoor and automotive application are used in the manufacturing of the AGENA Headlamp Tag.

The AGENA Headlight Tag utilizes the new HEC IC chip that has next generation automatic error correction and increased sensitivity. It is ideal for use in high-performance/security applications such as Parking and Access Control.

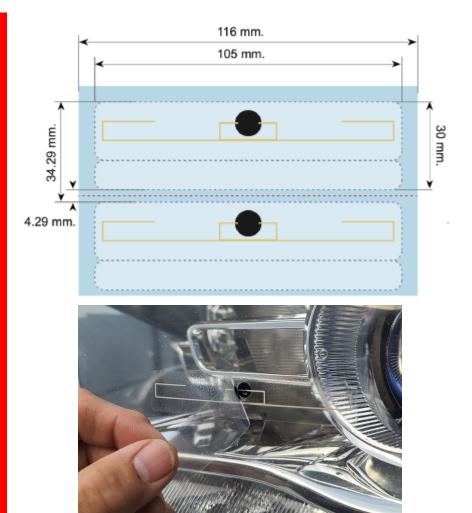
DOT Compliant & OmniAir Certified

This product conforms to U.S. Federal Motor Vehicle Safety Standard (FMVSS) 108 for headlamp use, & is certified for the rigors of use on U.S. Toll Roads.



Features:

- Specially Designed for Vehicle
 Applications
- Tuned for Automotive Plastic
- Improved High Read Rate Performance
- (Non-Removable, Non-Transferable)
- IR/UV Light Protection
- Standard 1 Year Warranty
- Next Generation Error Correction
- Custom Chip Encoding
- Transparent
- 2-Part Label



SPECIFICATIONS

4.10 x 0.79" (Tag Only)
ISO 18000-6C/63 EPC C1G2
902 - 928 MHz
-50°C to +85°C (-58°F to +185°F)
100% Condensing Humidity
Alien HEC chip
96 Bits
128 / 688 Bits
50 Years
100,000 Cycles

This product is available in exclusively through:

