

DIPOLE WINDSHIELD LABEL ANTI-VOID

ORDER INFORMATION

Product reference: 7628

Electrical Specification

International Standards

EPC Class 1 Gen 2
ISO 18000-6C

Operational Frequency

Global 860 – 960 MHz

IC type

Impinj Monza R6P

Memory Configuration

128 bits EPC + 32 bits user
& 96 bits EPC + 64 bits user

Mechanical Specification

Materials

Plastic Mix
Strong background
adhesive for glass
adhesion

Dimensions

Antenna Size: 94 x 24 mm
Die-Cut Size: 96 x 27 mm

Reel core inner diameter

76 mm

Delivery format:

1.500 pcs reel

Environmental Resistance

Operating Temperature

40°C to +85°C
-40°F to +185°F

Storage condition

+20°C, 50% RH / 68°F,
50% RH – minimum 2
years from the date of
manufacturing

Expected lifetime

Years in normal
conditions

Personalization Options

Pre-Encoding

Customer specific
encoding of EPC or user
memory

Customized Printing

Dipole standard layout
including customer logo,
text, numbers, etc.

