

The Ultra•Strip III Insertable Label (uses the Mini Ultra•Strip III product) is specifically designed to fit into the narrow slot on CD cases. It also replaces the Mini-Insert Label primarily used on perfume boxes.

### Product Codes

ZLDRCI5K2 ..... Barcode

### Label Dimensions

label length ..... 50 mm ± 1 mm (1.968" ± 0.039")

label width ..... 9.25 mm ± 0.5 mm (0.364" ± 0.047")

label thickness ..... 2.1 mm (0.082") typical

### Environmental Constraints

temperature ..... Maximum storage temperature for up to 96 hours = 65°C (150°F)

humidity ..... Unaffected by 80% humidity at 65°C (150°F), up to 96 hours

shelf life ..... Two years from date of manufacture when labels are stored between 15°C - 32°C (60°F - 90°F), 50 - 70% RH

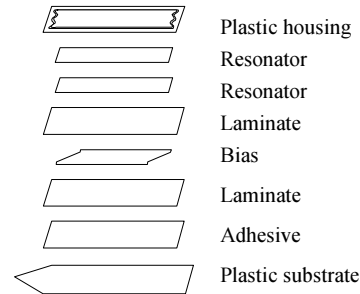
### Usage Instructions

- Place within 7.6 cm (3 ") of bar code.
- Place in least conspicuous location.
- Do not cover warnings, expiration dates or important consumer information.
- Ambient magnetic field of labeled product greater than 100mG may result in reduced label performance.
- Label not to exceed temporary magnetic field exposure greater than 8 Gauss.
- Individual analysis recommend for placement on metal products.

### Special Usage Instructions

- Product is for the European market only.
- Placement of labels is to be in accordance with the Product Usage Guidelines located in each box.

### Materials of Construction



plastic housing .... Polystyrene/ Polyethylene 0.3mm (0.015") thickness.

magnetic acoustic resonator (2) ..... Proprietary resonant magnetic material. Amorphous alloy based on iron, and containing nickel, cobalt, boron, and silicon.

laminate ..... Low Density Polyethylene/ Polyester/ Polyethylene - 0.127mm (0.0050").

bias ..... Proprietary semi-hard magnetic material containing iron, nickel, and chromium.

laminate ..... Low density Polyethylene/ Polyester – 0.119mm (0.0047")

adhesive ..... Double-coated, rubber-based adhesive 2.4 mil thick per side Minimum peel strength of 80 oz./in.

plastic substrate ..... Polystyrene – Maximum thickness 0.51 mm (0.02").

### Case Specifications

numbers of labels per bag ..... 1,000

number of bags per case ..... 5

number of labels per case ..... 5,000

carton dimensions ..... 300 mm x 250 mm x 200 mm (11.81" x 9.84" x 7.84")

case weight ..... 3.56 kg (7.85 lb.)

cubic feet per case ..... 0.53