

9995-L Catania avenue Brossard, Quebec Canada. J4Z 3V7

D18009448R001 Smart Card Reader Product Label KT-MUL-MT Multi-Listing Label FCC/IC/UL/CE/WEEE

5 mm

D0/

RH7

Colour: Pantone Process Black

Material:

White UL approved self-adhesive Mylar type material

Lamination: Top lamination (e.g. 1F9, or equivalent) Adhesive: Permanent adhesive backed with protec-

tive liner (e.g. 60# Semigloss Tire-III / 40# Liner

Code: B37, or equivalent)

Resilience: Label and printing need to withstand outside installation (temperature, humidity)

Cutting: Tolerance +/- 0.010"

Dashed line indicates cutting - will not print

Corner Radius: 0.13"

Outer Dimensions: Height 37 mm Width 35 mm
Inside Dimensions: Height 14 mm Width 25 mm
Inside Cutout box positioning: located 5mm from
each side and 5mm from top of label

CAN ICES-3 (8) MMB-3 (8) MTBD Refer to Installation Manual P/N DE20090338001 This device comprise with Part 15 Claus B of the FCD rate. Operation is subject to in the bibliomytic conditions (1) this device may not cause human laintermore, and in the bibliomytic conditions (1) the device may not cause from all interference, and in the bibliomytic conditions of the

D1/

37 mm

14 mm LED/

Label Placement (Below)

Label is in Gray

Mullion

(Rear Side of Device)



All UL and ULC Labels shall be printed by a UL Listed printing facility.

NOTES:

- 1. All items must be RoHS compliant, lead-free.
- 2. Markings on label must be PERMANENT.
- 3. Indelible Ink
- 4. Conductive inks may not be used
- 5. Conductive adhesive cannot be used

