

Digital Security Controls ISO9001 Registered 3301 Langstaff Road, Concord Ontario, Canada L4K 4L2 Phone: 905-760-3000 Toll Free: 1-888-888-7838 Fax: 905-760-3020

18008213 Rev 002 SCW9045-433 NA/EU Standard Multi-Listing Label

(FCC/IC/UL/ULC/CE/WEEE)

File: [18008213R002_SCW9045-433_NA-EU_MULTILIST_STANDARD-FCC-UL-ULC-CE-WEEE_LB.eps]

February 4, 2008

Colour: Pantone Process Black

Material:

CLEAR UL approved self-adhesive Mylar type

material

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

tive liner

Cutting: Tolerance +/- 0.010"

Dashed line indicates cutting - will not print

NOTE:

All UL and ULC Labels shall be printed on UL approved material. The first time the label is being ordered, the artwork must be sent to UL Label Center [email: LabelCenter.USA@us.ul.com, fax: (847)509-6201] for approval.

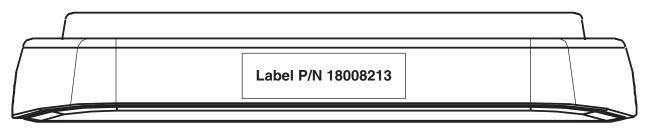
NOTES:

- 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





Label shown 150% of actual size



Top of the unit shows the label location (not in actual size)



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18008214 Rev 002 SCW9047-433 NA/EU Standard Multi-Listing Label

(FCC/IC/UL/ULC/CE/WEEE)

File: [18008214R002_SCW9047-433_NA-EU_MULTILIST_STANDARD-FCC-UL-ULC-CE-WEEE_LB.eps]
February 4, 2008

Colour: Pantone Process Black

Material:

CLEAR UL approved self-adhesive Mylar type

material

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

tive liner

Cutting: Tolerance +/- 0.010"

Dashed line indicates cutting - will not print

NOTE:

All UL and ULC Labels shall be printed on UL approved material. The first time the label is being ordered, the artwork must be sent to UL Label Center [email: LabelCenter.USA@us.ul.com, fax: (847)509-6201] for approval.

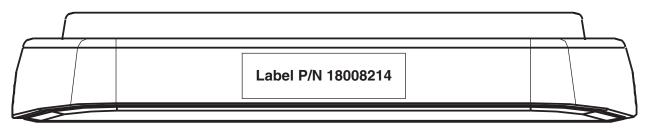
NOTES:

- 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





Label shown 150% of actual size



Top of the unit shows the label location (not in actual size)