Non-printing

PN: 30-0140		Dimensions are in inches.			Radio Transceiver Module (External Antenna) FCC Label
Rev: A	Date: 10/29/07	W: .875	H: .75	Corner Radius: .04	

Colorado vNet®

FC

MODEL: **13-0091**
FCC ID: **VOX-APEXLT**
IC: **7374A-APEXLT**

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Non-printing

Notes

Black printing on chrome mylar with transparent matte lamination, UL PGDQ2.MH11545 M10/M61. (Overall thickness approximately .005")

Non-printing

PN: 30-0187		Dimensions are in inches.			Radio Transceiver Module (Internal Antenna) FCC Label
Rev: A	Date: 10/29/07	W: .875	H: .75	Corner Radius: .04	

Colorado vNet®

FC

MODEL: **13-0109**
FCC ID: **VOX-APEXLT**
IC: **7374A-APEXLT**

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Non-printing

Notes

Black printing on chrome mylar with transparent matte lamination, UL PGDQ2.MH11545 M10/M61. (Overall thickness approximately .005")

Non-printing

PN: 30-0179		Dimensions are in inches.			Wireless Touchpad Dimmer ETL/FCC Label TD1-4RF
Rev: A	Date: 09/25/07	W: 2.5	H: 1	Corner Radius: .06	

Colorado vNet®

Wireless Touchpad Dimmer

Model **TD1-4RF**
U.S. Patent **7,211,968, 7,089,066 and other patents pending**

Use 90ºC Copper Conductors Only
For control of permanently installed incandescent, low-voltage, fluorescent, neon, cold cathode, and LED lamp fixtures, and AC motors only.

Made in the USA

© 2007 Colorado vNet, LLC

Conforms to **UL STD 1472**
Cert. to **CAN/CSA STD C22.2 #184.1**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: 1) this device may not cause harmful interference, and 2) this device must accept any interference received, including interference that may cause undesired operation.

Contains FCC ID **VOX-APEXLT**
Contains IC **aaaaa-bbbbbbbbb**

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Non-printing

Notes

Black printing on chrome mylar with transparent matte lamination, UL PGDQ2.MH11545 M10/M61. (Overall thickness approximately .005")

Colorado vNet

FCC ID Label Materials Description – Black printing on chrome mylar with transparent matte lamination, UL PGDQ2.MH11545 M10/M61.