



A Tyco International Company

Digital Security Controls

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Colour: Pantone Process Black

Material: WHITE UL approved self-adhesive Mylar type material - on a roll

e.g. 2M POLY WH TC/LP50/50# (2F8), or equivalent

Lamination: Top Gloss finish lamination

e.g. 1M CL POLY NTC/P1212/50# (1F1), or equivalent

Adhesive: Permanent adhesive backed with protective liner

Cutting: Tolerance +/- 0.010"

Dashed line indicates cutting - will not print

Square label corners are acceptable.

NOTES:

1. All items must be RoHS compliant.
2. Markings on label must be PERMANENT.
3. Indelible Ink.
4. Conductive inks may not be used.
5. Non-conductive label adhesive shall be used ONLY.

NOTES:

1. All UL and ULC Labels shall be printed on UL approved material. The first time the label is ordered, the artwork must be sent to UL Label Center [email: LabelCenter.US-A@us.ul.com, fax: (847)509-6201] for approval.
2. All UL and ULC Labels shall be printed by a UL Listed printing facility. The issue number (when applicable) shall be requested from the same center as above by the printing facility at the time of printing.

18009412R001  
TL2553G-E Listing Label

(FCC/IC/UL/ULC)

July 7, 2015

Model: TL2553G-E Res Fire and Burg 3G/Ethernet Alarm Communicator  
Type of signalling: PSDN  
This device complies with Part 15 Class B 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.  
FCC ID: 2ABAA-TL2553GRE  
For use in dry indoor locations only.  
For installation refer to Installation Manual 29009450.  
IC:160A-TL2553GRE CAN ICES-3 (B)/NMB-3 (B)  
DIGITAL SECURITY CONTROLS, TORONTO, CANADA  
18009412R001

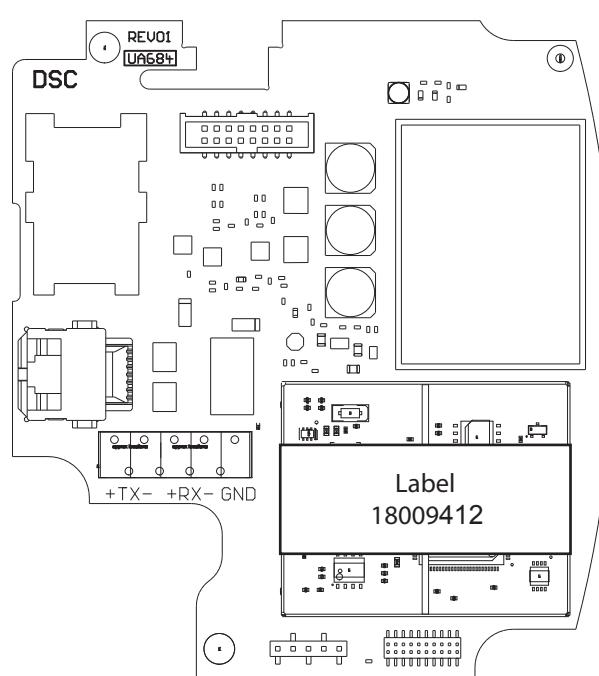
18 mm  
(0.7")

48 mm (1.9")

Model: TL2553G-E Res Fire and Burg 3G/Ethernet Alarm Communicator  
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This device complies with Part 15 Class B 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.  
FCC ID: F5315TL2553GRE  
For use in dry indoor locations only.  
For installation refer to Installation Manual 29009450.  
IC:160A-TL2553GRE CAN ICES-3 (B)/NMB-3 (B)  
DIGITAL SECURITY CONTROLS, TORONTO, CANADA  
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Label shown 150% of actual size



Top of the PCB showing the label location  
(80% of actual size)