

Panoramic Power - PAN-LB-12-US-S1		
Revision	Description	Date
RevA	PAN-12P-US side label	04/11/20

Design instructions:

Fonts:

Part number font: FS Joey Pro Medium 7pt; kerning: 18

Intertek - number: FS Joey Pro Regular 5 pt; kerning: -5

FCC ID - HFS Joey Pro Regular 5.4 pt; Kerning: -2

IC: Joey Pro Regular 5.4 pt; Kerning: Special, [the IC aligned to the ID]

HVIN: Joey Pro Regular 5.4 pt; Kerning: -5

Colors:

Texts & logos color: PANTONE 426C

Sticker background color: Silver

Please maintain the spaces and sizes as in this design.

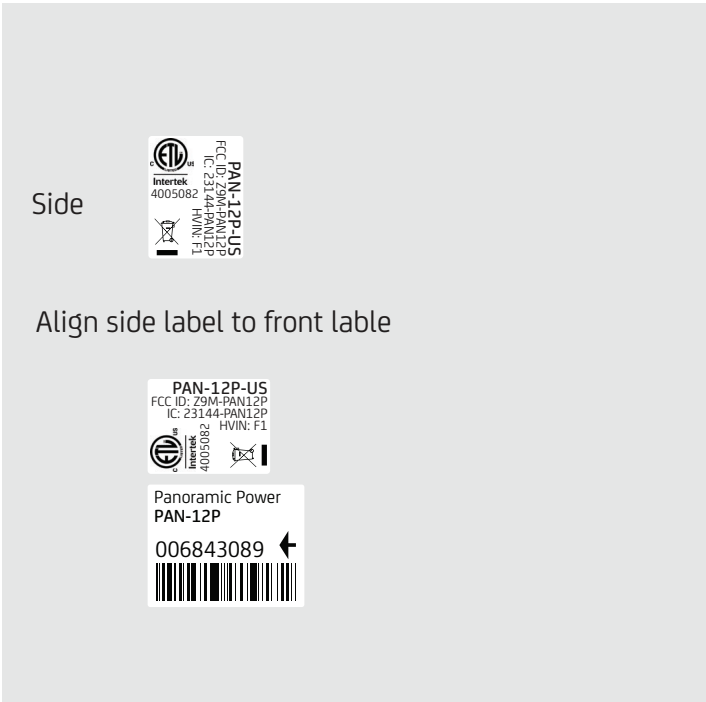
Actual size:



200%:



Example:



PN	Description	Size [wxh in mm]	Includes
PAN-LB-12-US-S1	PAN-12P-US side label	16.2 x 12.55, R=0.35	CE logo ETL logo & control number under it ("4005082") FCC text: "FCC ID: Z9M-PAN-1-0" part number:"PAN-12P-US" IC: 23144-PAN12P HVIN: F1 WEEE logo

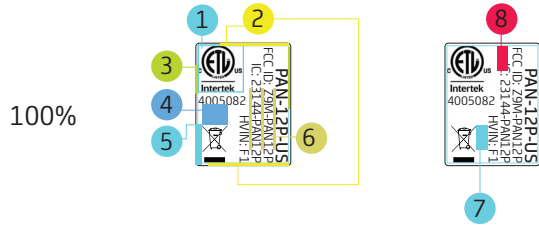
Panoramic Power - PAN-LB-12-US-S1

Revision	Description	Date
RevA	PAN-12P-US side label	04/11/20

Align:



Dimensions: all in mm



1. ETL- logo size: 5.865x6.046
2. ETL- Logo, Part number, FCC ID, space from top & bottom: 0.315
3. ETL- logo space from left, Space from right to Part number: 0.291
4. Space between ETL logo and WEEE logo: 2.684
5. Space from left to WEEE logo: 0.84
6. Space between part number, FCC, IC ID, HVIN text: 0.32
7. Space between HVIN to WEEE logo: 3.207
8. Space from top to IC:2.27

NOTE:

WEEE logo is mesured top & sides from the x

