

**NOTES:**

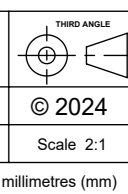
1. Material: Reverse Printed Autotex XE V203 or V207 Polyester
2. Adhesive: 3M 467
3. Background Colour: White
4. Text:
  - Font: Verdana Regular unless otherwise stated
  - Colour: Black unless otherwise stated
5. 'Telensa' Logo:
  - Refer to TL-010342-MC Telensa Logo - No Strapline (Black)
  - Colour: Black
6. 'UL Mark for Canada and the US' Logo: Refer to TL-007520-IM-1.eps
7. Label to be printed using UL recognised (PGDQ2) marking and labelling systems, temperature range at least -40°C to +80°C

Revision	Date	Change details	Drawn by
2	19/04/2024	Amended FCC/IC statement and Verdana font description	SH
1	20/03/2024	First issue	SH

Tolerances	
<small>(Unless otherwise stated)</small>	
Linear	0 ±0.5mm
	0.0 ±0.1mm
	0.00 ±0.05mm
Angular	±0.25°



<b>Title</b>	BS4 Product Label (US/UL) (LE910C1-WWXD)	
<b>Drawing No.</b>	TL-014161-PD-2	
<b>Material</b>	See Notes	Sheet 1 of 2
<b>Finish</b>	See Notes	Scale 2:1
		Dimensions in millimetres (mm)



**Telensa**

www.telensa.com  
Model: B4

**TL-014161-PD-2**

Cover screws: 5mm A/F hex key (M6 socket cap)  
Torque setting for screws: 2.5Nm (2lb.ft)  
Operating frequency 902-928MHz, EIRP 4W Max  
Rated voltage range: 100-240VAC, 50/60Hz  
Rated current: 0.5A Max  
Maximum power consumption: 30W  
Average consumption: 15W  
FCC ID: XYD-BS4AB IC: 12199A-BS4AB

Contains FCC ID: RI7LE910CXWWX, Contains IC: 5131A-LE910CXWWX

**CAUTION**

This equipment must be earthed  
Disconnect supply before opening this cover  
Live parts inside

**CAUTION**

Double pole/neutral fusing

MANUFACTURED IN THE UK



1:1 version when printed at A4