



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 (2lbf.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