

Telensa

Telensa Ltd.
Plextek Building
London Road
Great Chesterford
Essex
CB10 1NY

tel: 01799 533200
www.telensa.com

Telecommunication Certification Body
UL VS Ltd,
Offices 18-26
Grove House,
Lutyens Close,
Chineham Court,
Basingstoke RG24 8AG UK

Our ref: FCCID: XYD-2NXD

Date : 4 December 2015

To whom it may concern,

Attestation Statement

Telensa hereby attest that the 47CFR Part 15.247(b)2 conducted power measurement carried out on this product for the purposes of a Class II permissive change has been made using an equivalent method to that used for the original equipment certification of T2A1N-G-3 product, "Telecell with location and dimming", FCC ID: XYD-2NXD.

The product operates on hazardous mains voltages and it is necessary to isolate the test sample from the measurement equipment. For this Class II permissive change application the conducted power measurement was made through an isolating PCB containing safety rated surface mount capacitors to provide the necessary isolation. For the original equipment certification the conducted power measurement was made through an isolating PCB containing radial leaded type safety rated capacitors.

Yours faithfully,



Will Gibson
DIRECTOR