



WCT (PTY) LTD T/A T.E.S.T. Africa
reg #: 2000/024600/07
vat reg #: 4620192684

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EC Declaration of Conformity

Directive 2014 / 35 / EU

Low Voltage Directive (LVD)

It can be certified that, after inspecting and tests conducted, the product describe is in conformity with the directive 2014 /35 / EU as amended.

Company Name: Shuttle Lighting Control Systems (Pty) Ltd

Sample Description: 125/250W Bell-press Dimmer

Brand: Shuttle

Model: SDIM-T-LED-250W / SDIM-L-LED-250W

SDIM-T-LED-125W / SDIM-L-LED-125W

TEST REPORT NUMBER WCT 19/0074 **ISSUED:** 23/01/2019

The product has been assessed by application of the following standards or specifications:-

Particular requirements – Electronic Switches IEC / SANS 60669-1: 2007

Switches for household and similar IEC / SANS 60669-2-1: 2009
fixed-electrical installations

Pretoria, 24TH January 2019


Gerhard Holtzhausen
(Technical Signatory)



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**EC Declaration of Conformity
Council Directive 2014/30/EU
EMC Directive (EMCD)**

It can be certified that, after inspecting and evaluating reports supplied for the components used, the product describe is in conformity with the directive 89/336/ EEC as amended with 91/31/EEC and 2014/30/EU.

Company Name: Shuttle Lighting Control Systems (Pty) Ltd
Sample Description: 125/250 W Bell-press Dimmer
Brand: Shuttle
Model: SDIM-T-LED-250W / SDIM-L-LED-250W
SDIM-T-LED-125W / SDIM-L-LED-125W
ITC TEST REPORT NUMBER R7760-18 1.0 ISSUED: 20/09/2018

The product has been assessed by application of the following standards or specifications:-

Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment	SANS 215 / CISPR 15:2009
Limits for Harmonic Current Emission	SANS / IEC 61000-3-2
Voltage changes, fluctuations and flicker	SANS / IEC 61000-3-3
Electrostatic discharge immunity test	SANS / IEC 61000-4-2
Radiated radio frequency electromagnetic field 80MHz to 1000MHz	SANS / IEC 61000-4-3
Electrical Fast Transient / Burst	SANS / IEC 61000-4-4
Surge immunity test	SANS / IEC 61000-4-5
Conducted disturbances induced by radio frequency field 150kHz to 80MHz	SANS / IEC 61000-4-6
Voltage dips and interruptions	SANS / IEC 61000-4-11

Pretoria, 24TH January 2019


Gerhard H Holtzhausen
(Technical Signatory)