



Declaration of Conformity

Product: LED Linear luminaire EXTRA-N-LED, EXTRA-N-LED-Em, MULTIEXTRA-N-LED

Models:

LED PCB – 3W-120W	
EXTRA-N-LED-1250-218	-20°C < ta < +45°C
EXTRA-N-LED-2500-218	-20°C < ta < +60°C
EXTRA-N-LED-5000-218	-20°C < ta < +55°C
EXTRA-N-LED-2500/5000-236	-20°C < ta < +60°C
EXTRA-N-LED-10000-236	-20°C < ta < +40°C
EXTRA-N-LED-3750/7500-258	-20°C < ta < +55°C
EXTRA-N-LED-12550-258	-20°C < ta < +45°C
EXTRA-N-LED-16700/20000-258	-20°C < ta < +40°C
MULTIEXTRA-N-LED-1250/2500-218	0°C < ta < +35°C
MULTIEXTRA-N-LED-2500/5000-236	0°C < ta < +40°C
MULTIEXTRA-N-LED-3750/7500-258	0°C < ta < +40°C
MULTIEXTRA-N-LED-12550-258	0°C < ta < +35°C
EXTRA-N-LED-Em-500-218/236/258	0°C < ta < +50°C
EXTRA-N-LED-Em-1000-218/236/258	0°C < ta < +40°C
EXTRA-N-LED-H-12550-258	-20°C < ta < +45°C
EXTRA-N-LED-H-16700/20000-258	-20°C < ta < +40°C

IP66, Class I,

phX 22 UKEX 1202X



II 3G Ex nR IIC T6 Gc

II 3D Ex tc IIIC T80°C Dc

UK
CA

Manufacturer: STL INTERNATIONAL LTD

Hill Farm, Linton Hill, Maidstone, Kent, ME17 4AL, United Kingdom

We declare, under our sole responsibility, that the object of the declaration described above is in conformity with the relevant UK Statutory Instruments (and their amendments):

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|--------------|--------------------------------------------------------------------------------------------------------------------|
| 2016 No.1107 | The Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016 |
| 2016 No.1091 | The Electromagnetic Compatibility Regulations 2016 |
| 2012 No.3032 | The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 |

The following standards have been applied for certification:

- EN 60079-0:2018 including amendments
- EN 60079-15:2019
- EN 60079-31:2014
- EN 60598-1:2015 including amendments
- EN 60598-2-1:1989 including amendments
- EN 60598-2-22:2014 including amendments
- EN 60598-2-24:2013
- EN 62471:2008
- EN 55015:2019 including amendments
- EN 61000-3-2:2019 including amendments
- EN 61547:2009

Maidstone, 5 December 2022

Place and date of issue

Ing Peter Heyse
Managing Director