5. Declaration Of Conformity With The Atex Directive 2014/34/EU & UK Directive SI 2016 No. 1107 (as amended)

Raytec Ltd. declares under our sole responsibility that the product(s) listed below conform with the relevant provisions of directive 2014/34/EU of 20th April 2016 and UK Directive SI 2016 No. 1107 (as amended)

Manufacturer	Raytec Ltd Unit 15, Wansbeck Business Park Rotary Parkway Ashington Northumberland, NE63 8QW United Kingdom
Description of Equipment	Spartan range of Recess luminaires – standard and emergency
Certification Body	CML New Port Road Ellesmere Port, CH65 4LZ
Certificate numbers	CML 23ATEX5448X & CML 23UKEX5449X & IECEx & CML 23.0150X CML 23ATEX5450X & CML 23UKEX5451X & IECEx & CML 23.0150X ATEX Quality Assurance Notification CSA BV (2813) UKCA Quality Assurance Notification CSA UK (0518)

CML 23ATEX5448X & CML 23UKEX5449X & IECEx & CML 23.0150X

Standard variants	Emergency variants
II 2 GD Ex eb mb IIC T4 Gb	II 2 GD Ex eb mb IIC T4 Gb
Ex tb IIIC T95°C Db	Ex tb IIIC T95°C Db
-40°C to +60°C without insulation	-20°C to +50°C without insulation
-40°C to +50°C with insulation	-20°C to +40°C with insulation

CML 23ATEX5450X & CML 23UKEX5451X & IECEx & CML 23.0150X

Standard variants	Emergency variants
II 3 GD Ex ec mc IIC T4 Gc	II 3 GD Ex ec mc IIC T4 Gc
Ex tc IIIC T95°C Dc	Ex tc IIIC T95°C Dc
-40°C to +60°C without insulation	-20°C to +50°C without insulation
-40°C to +50°C with insulation	-20°C to +40°C with insulation

IP66 & IP67
110V-277V AC or 18-48V AC/18-69V DC

Compliance with the Essential Health and Safety Requirements has been assessed by reference to the following standards -

EN IEC 60079-0:2018 EN 60079-31 : 2014

EN IEC 60079-7:2015+A1:2018 EN IEC 60079-18:2015+A1:2017

And also 2014/35/EU – Low Voltage Directive, 2014/30/EU – EMC Directive

Signed	
Name	Jonathan Sommersett
Position	Technical Director
Dated	
Serial number	

DISCLAIMER: The information provided in this document was accurate at the time of its creation. However, due to the evolving nature of our products and continuous improvements, there may be changes or updates that occur after its publication. For the most current and detailed information about our products, please contact our sales team at sales@raytecled.com

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