

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 Mid Power Floodlights standard and emergency
Certification Body	CML New Port Road Ellesmere Port CH65 4LZ
Certificate numbers	CML21ATEX3317 or IEC Ex CML21.0037 or CML21UKEX3319 CML21ATEX3320 or IEC Ex CML21.0038 or CML21UKEX3321 ATEX Quality Assurance Notification CSA BV (2813) UKCA Quality Assurance Notification CSA UK (0518)
Equipment Marking	Zone 1/21 Variants II 2 GD Ex eb mb IIC T4 Gb Ta -40°C to +60°C (-20°C to +50°C for emergency variants) Ex tb IIIC T93°C Db Ta -40°C to +60°C (-20°C to +50°C for emergency variants) IP66/IP67 110-277V AC Zone 2/22 Variants II 3 GD Ex ec mc IIC T4 Gc Ta -40°C to +60°C (-20°C to +50°C for emergency variants) Ex tc IIIC T93°C Dc Ta -40°C to +60°C (-20°C to +50°C for emergency variants) IP66/IP67 110-277V AC

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

EN IEC 60079-0:2018

EN IEC 60079-7:2015 + A1:2018

EN 60079-18 : 2015 + A1 2017

EN60079-31 : 2014

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

Signed



Name

Jonathan Sommersett

Position

Technical Director

Dated

Serial number