

**inventronics**

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2009/125/EC and amendments

The conformity of the designated product(s) with the provisions of this European Directive is given by the compliance with the following European Standard(s) or other specifications.  
If not elsewhere/otherwise indicated the edition/amendment as referenced below applies.

(EU) 2019/2020 and amendments

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2011/65/EU and amendments

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If not elsewhere/otherwise indicated the edition/amendment as referenced below applies.

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
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List of additional Standards the product is compliant to:

EN IEC 62031:2020	LED modules for general lighting — Safety specifications
IEC/TR 62778: 2014	Application of IEC 62471 for the assessment of blue light hazard to light sources and luminaires

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List of models:

BA-S-PL-XYX	BA-S-PL XYX G15 D
BA-S-PL XYX G3	
BA-S-PL-SQ XYX	
BA-S-PL-GREEN	BA-S-PL GRN G15 D
BA-S-PL-RED	BA-S-PL RED G15 D
BA-S-PL-BLUE	BA-S-PL BLUE G15 D
	BA-S-PL AMBER G15 D
BA-S-PL-SQ-GREEN	
BA-S-PL-SQ-RED	BA-XS-CP-XYX-G4
BA-S-PL-SQ-BLUE	
BA-M-PL-XYX	BA-M-PL XYX G15 D
BA-M-PL XYX HO G1	
BA-M-PL-SQ-XYX	
BA-M-PL-SQ-HO XYX	
BA-M-PL-GREEN	
BA-M-PL-RED	BA-M-PL RED G15 D
BA-M-PL-BLUE	
BA-M-PL-SQ-RED	
BA-M-PL XYX HO G1	
BA-M-PL XYX G3	
BA-M-CP-XYX-G4	
BA-M-CP-RED-G4	
BA-M-CP-BLUE-G4	

Name coding :

BA-S-PL	LED module type
X :	Ra index e.g. 8 = 80
YY :	color temperature e.g. 40 = 4000K
G3 :	Generation 3