

Scherpenheuvel, january 2025

DECLARATION OF CONFORMITY FOR LIGHTING LUMINAIRES

We, Integratech declare under our sole responsibility that the products from productrange*:

Evolve2

*the specific productcodes can be found in appendage page2

to which this declaration relates are in conformity with the following standards or other normative documents:

Harmonized standards:

EN50581 : 2013	RoHS2
EN 60598-1 : 2021/A11 : 2022	Luminaires general requirements and tests
EN 60598-2-5 : 2015	Floodlights
EN IEC 55015 : 2019+A11:2020	RFI
EN 61000-3-3 : 2013 + A2 : 2021	EMC harmonics
EN 61000-3-2 : 2019 + A1 : 2021	EMC voltage fluctuations and flicker
EN 61547 : 2009	EMC immunity
EN 62471 : 2008	Photobiological safety (Blue Light hazard)
EN 62493 : 2015/A1 2022	Human exposure related to electromagnetic fields

Following the provisions of Directives:

2014/30/EU	EMC directive
2014/35/EU	Electrical voltage limits
2009/125/EC	Energy Related Product
2011/65/EU	RoHS

Tested and allowed to use CE marking to demonstrate the compliance with this LVD directive.

This Declaration of Conformity is based on the design and construction of the equipment as marketed by Integratech BV. If modifications are made to the equipment without prior consultation with Integratech BV, this statement expires.

The authorized representative located within the Community is:

voor INTEGRATECH BV

TFox Management BV
Gedelegeerd Bestuurder,
Vast vertegenwoordigd door Thierry Devos



Technical Operations Manager
Bert Vereecken



Appendix productcodes

EV12XWY
EV12XWYDA
EV25XWY
EV25XWYDA
EV45XWY
EV45XWYDA
EV75XWY
EV75XWYDA
EV100XWY
EV100XWYDA
EV150XWY
EV150XWYDA
EV200XWY
EV200XWYDA
EV240XWY
EV240XWYDA
EV240HOXWY
EV240HOXWYDA

('x' stands for colour of enclosure, can be B and W, (B=Black, W=White; 'W' stands for different beam angles, can be: 120 (=120°), 60 (=60°), 30 (=30°), 90 (=90°), DAS (=double asymmetrical T4-lens), AS (=asymmetrical 135*60°); 'Y' stands for CCT of led, can be: 3 (=3000K), 4 (=4000K), 5 (=5000K), 6 (=6000K).