TAKTON

TAKTON OÜ · Savi tn 7, Pärnu 80041, Estonia · www.takton.ee

EU Declaration of Conformity

in accordance with Regulation (EC) No 765/2008, Annex III

1. PRODUCT

Product family / platform	Combiline Pro DTS115
Product description	Indoor linear LED luminaire for offices, schools, warehouses, public spaces, retail, hotels/residences and industrial premises
Manufacturer	TAKTON OÜ, Savi tn 7, Pärnu 80041, Estonia
Document No.	TAKTON-DOC-DTS115-001, rev 1.0

2. OBJECT OF THE DECLARATION – COVERED PLATFORM

This declaration covers the Combiline Pro DTS115 platform as a whole – all power/flux tiers and control, cable-entry and accessory configurations of this model family – rather than listing each individual order code. The specific configuration is identified by its model designation and configuration suffix on the product label and delivery documentation.

Model designations	DTS 115, standard length 1400 mm (1120 / 1400 / 2400 mm on demand)
Luminous flux range	6 150 – 12 500 lm
Power range	40 – 83 W as standard (depending on length/type)
Rated supply voltage	230 – 240 V AC, 50–60 Hz
Protection class	Class I as standard
Ingress protection	IP40
Impact resistance	IK05
LED driver	Built-in Philips Xitanium driver
Control interface	On/Off or DALI, wired – see note below
Ambient temperature range	–20 °C to +40 °C
Housing	Aluminium profile; Dark grey RAL7016 or White RAL9010 as standard, other colours on request
Warranty period	5 years

Note: *The product datasheet lists Casambi (wireless/Bluetooth) as an available control method alongside On/Off, DALI and 1–10 V, but the manufacturer's order-code range for this platform covers only On/Off and DALI (wired) variants. A Casambi-equipped configuration is radio equipment within the meaning of Directive 2014/53/EU / the Radio Equipment Regulations 2017 and would require its own Declaration of Conformity.*

3. APPLICABLE UNION LEGISLATION

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

- Low Voltage Directive 2014/35/EU
- Electromagnetic Compatibility Directive 2014/30/EU
- RoHS Directive 2011/65/EU as amended by Directive (EU) 2015/863
- Ecodesign Regulation (EU) 2019/2020 and Energy Labelling Regulation (EU) 2019/2015 (light source obligations)

4. HARMONISED STANDARDS APPLIED

Safety (LVD):

- EN 60598-1:2015 + A1:2018 – Luminaires: general requirements and tests
- EN 60598-2-1:1989 – Particular requirements: fixed general purpose luminaires

Electromagnetic compatibility (EMC):

- EN 55015:2019 + A11:2020 – Radio disturbance characteristics of electrical lighting
- EN 61547:2009 – Immunity requirements for general lighting equipment
- EN IEC 61000-3-2:2019 – Limits for harmonic current emissions
- EN 61000-3-3:2013 + A1:2019 – Voltage changes, fluctuations and flicker

Hazardous substances (RoHS):

- EN IEC 63000:2018 – Assessment of electrical and electronic products with respect to the restriction of hazardous substances

5. DECLARATION

This declaration of conformity is issued under the sole responsibility of the manufacturer. The object of the declaration described above is in conformity with the relevant Union harmonisation legislation listed in Section 3 and bears the CE marking accordingly.

Signed for and on behalf of TAKTON OÜ:

Valery Nechaev
Managing Director
Pärnu, Estonia · January 2026