TAKTON

UK CA

Document No.: TAKTON-DOC-DTP107-UK-001
Revision: 1.0

UK DECLARATION OF CONFORMITY

IN ACCORDANCE WITH UK CONFORMITY ASSESSMENT LEGISLATION · SUPPORTING UKCA MARKING

1 Manufacturer & UK Responsible Person

MANUFACTURER

TAKTON OÜ
Savi 7
80010 Pärnu
Estonia

UK RESPONSIBLE PERSON

Vadim Nechaev
Flat 102, Dundee Wharf
100 Three Colt Street
London E14 8AY
United Kingdom

2 Object of the declaration

LED Track Mounted Luminaire

PRODUCT FAMILY

DTP107 | DTP107 FOOD

This declaration covers all standard variants of the DTP107 product family, including different lumen packages, beam angles, colour temperatures, colour finishes, control options (ON/OFF, DALI, Casambi), and FOOD spectrum versions.

3 Responsibility

This declaration of conformity is issued under the sole responsibility of the manufacturer.

4 Product description

LED track-mounted spotlight intended for indoor commercial lighting.

Supply voltage	220–240 V AC, 50/60 Hz
Protection class	Class II
Ingress protection	IP20
Light source	LED
Driver	Integrated electronic driver
Rated power	up to 23W (depending on version)

5 Applicable legislation

The products described above comply with the applicable requirements of:

- The Electrical Equipment (Safety) Regulations 2016 (S.I. 2016/1101)
- The Electromagnetic Compatibility Regulations 2016 (S.I. 2016/1091)
- The Radio Equipment Regulations 2017 (S.I. 2017/1206)
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (S.I. 2012/3032)

The Electrical Equipment (Safety) Regulations and the EMC Regulations apply to the non-radio variants (ON/OFF, DALI). The Radio Equipment Regulations 2017 apply to the wireless variants (Casambi / Bluetooth) and cover their safety, EMC and radio-spectrum requirements. The RoHS Regulations apply to all variants. The standards below are the UK designated standards (BS EN equivalents).

6 Designated standards

Conformity has been demonstrated against the following standards:

SAFETY

- EN IEC 60598-1:2021 + A11:2022
- EN IEC 60598-2-1:2021
- EN 62493:2015

ELECTROMAGNETIC COMPATIBILITY

- EN IEC 55015:2019 + A11:2020
- EN IEC 61547:2023
- EN IEC 61000-3-2:2019 + A1:2021
- EN 61000-3-3:2013 + A2:2021

RADIO EQUIPMENT — RADIO EQUIPMENT REGULATIONS 2017 (WIRELESS / CASAMBI VARIANTS)

- EN 300 328 V2.2.2 — efficient use of radio spectrum
- EN 301 489-1 V2.2.3 — EMC, common requirements
- EN 301 489-17 V3.2.4 — EMC, broadband data / Bluetooth
- EN IEC 62311:2020 — assessment of human exposure to EMF

ROHS TECHNICAL DOCUMENTATION

- EN IEC 63000:2018

7 Additional information

- The products covered by this declaration are manufactured under a quality management system certified to ISO 9001.
- This declaration covers all catalogue variants belonging to the DTP107 and DTP107 FOOD product families.

SIGNED FOR AND ON BEHALF OF TAKTON OÜ

PLACE OF ISSUE
Pärnu, Estonia

DATE OF ISSUE
Jan 2026

NAME
Valery Nechaev

POSITION
Managing Director

SIGNATURE
Valery Nechaev