TAKTON OÜ
Savi tn 7, Pärnu 80041, Estonia
info@takton.ee · +372 534 25323 · www.takton.ee

UK Declaration of Conformity

RONDO DKS552-553 · Document No. TAKTON-DOC-DKS552-553-UK-001 · UKCA

1. Manufacturer and UK Responsible Person

Manufacturer	TAKTON OÜ Savi tn 7, Pärnu 80041, Estonia info@takton.ee · +372 534 25323
UK Responsible Person	Vadim Nechaev London, United Kingdom

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

2. Object of the declaration

Product	RONDO — LED street luminaire
Series / models	DKS552 (27–37 W) and DKS553 (50–65 W)
Application	Roads, residential streets, parking areas and other public outdoor spaces
Rated input voltage	230 V AC nominal (220–240 V AC), 50–60 Hz
Rated power range	27–65 W
Luminous flux range	4 100–9 100 lm (luminaire), efficacy 140–152 lm/W
Light source	OSRAM LEDs, CRI ≥ 70; not user-replaceable
Control gear	Philips Xitanium outdoor LED driver (integrated), PF ≥ 0.98
Surge protection	6 kV / 10 kV (CM/DM)
Control	On/off (fixed output); no dimming interface, no wireless/radio function
Protection class	Class I
Ingress / impact protection	IP66 / IK09
Optics / cover	LEDIL PMMA asymmetric street optics (wide / narrow beam); extra-clear tempered flat glass; ULOR 0 %
Housing	Die-cast aluminium alloy, powder-coated, RAL 7005
Mounting	Post-top / side-entry
Rated ambient temperature	−40 … +35 °C (operation)

The declaration covers all configurations of the DKS552 and DKS553 series within the ranges stated above.

3. Relevant UK statutory requirements

The object of the declaration described above is in conformity with the relevant statutory requirements:

- Electrical Equipment (Safety) Regulations 2016 (S.I. 2016/1101)
- Electromagnetic Compatibility Regulations 2016 (S.I. 2016/1091)
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (S.I. 2012/3032)
- The Ecodesign for Energy-Related Products and Energy Information (Amendment) Regulations 2021 (S.I. 2021/1095) — light sources and separate control gear

4. Designated standards applied

Electrical safety	BS EN 60598-1:2021 + A11:2022 BS EN 60598-2-3:2003 + A1:2011 — Luminaires for road and street lighting BS EN 61347-1 / BS EN 61347-2-13 — LED control gear (component level)
Photobiological / EMF	BS EN 62471:2008 and IEC/TR 62778 BS EN 62493:2015
EMC	BS EN IEC 55015:2019 + A11:2020 BS EN 61547:2009 BS EN IEC 61000-3-2:2019 + A1:2021

TAKTON OÜ
Savi tn 7, Pärnu 80041, Estonia
info@takton.ee · +372 534 25323 · www.takton.ee

	BS EN 61000-3-3:2013 + A2:2021
RoHS	BS EN IEC 63000:2018
Performance	BS EN IEC 62722-2-2; BS EN 62717

5. Additional information

- This luminaire contains no radio transmitter or receiver and is therefore outside the scope of the Radio Equipment Directive 2014/53/EU (UK: Radio Equipment Regulations 2017). Motion/daylight sensors are offered on request only; any sensor or wireless control node fitted in future would be assessed separately and, if it contains radio equipment, covered by its own declaration.
- UKCA marking affixed: 2026. Technical documentation is held by the manufacturer and available via the UK Responsible Person on request.

Signature

Signed for and on behalf of TAKTON OÜ

Place and date of issue: Pärnu, Estonia, January 2026

Valery Nechaev
Managing Director, TAKTON OÜ