Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2015 with regard to energy labelling of light sources

Supplier's name or trade mark: FHS-International GmbH&Co.KG Supplier's address: An der Eickesmühle 34, D 41238 Mönchengladbach Model identifier: 19501T Type of light source: Lighting technology used: Non-directional or **NDLS** LED directional: Light source cap-type Connectors (or other electric interface) Mains or non-mains: Connected light **NMLS** source (CLS): Colour-tuneable light source: Envelope: High luminance light source: Anti-glare shield: Dimmable: **Product parameters** Value Parameter Value Parameter **General product parameters:** Energy consumption in on-Energy efficiency mode (kWh/1000 h), rounded up 7,0 class G to the nearest integer Useful luminous flux (фuse), in-Correlated colour dicating if it refers to the flux in a temperature, rounded sphere (360°), in a wide cone (120°) to the near- est 100 or in a narrow cone (90º) K, or the range of 2800K 422 in correlat- ed colour Sphere (360°) Single value temper- atures, rounded to the nearest 100 K, that (P_{on}), On-mode Standby power (P_{sb}), power pressed in W expressed in W and 6,6 rounded to the second decimal Colour rendering in-Networked standby power (P_{net}) dex, rounded to the for CLS, expressed in W and nearest integer, or rounded to the second dec-imal 64 the range of CRI-values that can be set Outer dimen-Height 550 Spectral power dissions without tribution in the Width 1 separate conrange 250 nm to 800 Depth 24000 trol gear, lightnm, at full-load ing control parts and nonlighting con-trol parts, if any (millime-tre) Claim of equivalent power (a) If yes, equivalent power (W) Chromaticity coordi-0.4754 nates (x and y) 0.4460 Parameters for LED and OLED light sources: R9 colour rendering index value Survival factor 0,9

the lumen maintenance factor	94,80%		
Parameters for LED and OLED mains light sources:			
displacement factor (cos φ1)		Colour consistency in McAdam ellipses	6
Claims that an LED light source replaces a fluorescent light source without integrated bal-last of a particular wattage.		If yes then replace- ment claim (W)	
Flicker metric (Pst LM)		Stroboscopic effect metric (SVM)	

(a)₁-¹: not applicable; (b)₁-¹: not applicable;