Product Information Sheet

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

Supplier's name or trade mark: BSH

Supplier's address: BSH Service, Leopoldstraße 252a, 80807 München, DE

Model identifier: TL6 350mA 3V Rev.1

Type of light source:

Lighting technology used:	LED	Non-directional or	DLS
		directional:	
Light source cap-type	Rast 2.5		
(or other electric interface)			
Mains or non-mains:	NMLS	Connected light	No
		source (CLS):	
Colour-tuneable light source:	No	Envelope:	_
	-		
High luminance light source:	No		
Anti-glare shield:	No	Dimmable:	Only with
		2	•
			specific dimmers

Product parameters

Parameter Parameter Value Value General product parameters: Energy consumption in on-2 Energy efficiency F mode (kWh/1000 h), rounded class up to the nearest integer Useful luminous flux (duse), 88 in Sphere Correlated colour 6 0 0 0 indicating if it refers to the flux (360°) temperature, in a sphere (360°), in a wide rounded to the cone (120º) or in a narrow cone nearest 100 Κ, (90º) or the range of correlated colour temperatures, rounded to the nearest 100 K, that can be set On-mode (P_{on}), 1,1 Standby power (P_{sb}), 0,00 power expressed in W expressed in W and rounded to the second decimal Networked standby power (P_{net}) Colour rendering 81 index, rounded to for CLS. expressed in W and rounded to the second decimal the nearest integer, or the range of CRIvalues that can be set Outer Height 80 Spectral power See image dimensions distribution in the in last page 36 Width

without separate control gear, lighting control parts and non- lighting control parts, if any (millimetre)	Depth	19	range 250 nm to 800 nm, at full-load	
Claim of equivale	nt power ^(a)	-	If yes, equivalent power (W)	-
			Chromaticity coordinates (x and y)	0,322
Parameters for d	irectional light s	ources:		
Peak luminous in	tensity (cd)	46	Beam angle in degrees, or the range of beam angles that can be set	103
Parameters for L	ED and OLED lig	ht sources:	1	
R9 colour renderi	ing index value	14	Survival factor	-
the lumen mainte	enance factor	-		
(a)				

(a)_{'-'} : not applicable;

(b)'-' : not applicable;

