Supplier's name or trademark: Dow	sing and	Revnolds Ho	ome I td			
Supplier's address: Unit 7 Hunslet T				nslet Leeds 1510) 1BI	
Model identifier: GU10 LED downli	_	State, Seven	1110000,110			
Type of light source: GU10-3W-SPC						
ghting technology used: LED			Non directional or directional:			
			Non an eetional		⊠NDLS □DLS	
Light source cap-type (or other elect	ric interf	ace)			(
Mains or non-mains:	MLS NMLS		Connected light source (CLS):		⊠NO □YES	
Colour-tuneable light source:	⊠NO □YES		Envelope:	Envelope: No		
High luminance light source:	⊠NO □YES					
Anti-glare shield:	⊠NO	□YES		Dimmable:	E	⊐YES ⊠NO
		Produc	t paramet	ers		
Parameter		Value		Parameter		Value
		General prod	duct paran	neters		
Energy consumption in on-mode (kWh/1,000 h) rounded up to the nearest integer		3		Energy efficiency class		G
Useful luminous flu (use), indicating if it refers to the flu in a sphere (360°), in a wide cone (120°) or in a narrow cone (90°)		230lm in sphere		Correlated colour temperature, Rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest 100k that can be set.		2700К
On-mode power (P _{on}), expressed in W		3.0		Standby power (P _{sb}), expressed in W and rounded to the second decimal point		0.00W
Networked standby power (P _{net}) for CLS, expressed in W and rounded to the second decimal point		-		Colour rendering index, rounded to the nearest integer, or the range of CRI-values that can be set		
Outer dimensions without separate control gear, lighting control parts and non-lighting control parts, if any (millimetre)		Height Width Depth	<u>46</u> 35 35	distribution in range 250 nm	Spectral powergraphic at end of documdistribution in thegraphic at end of documrange 250 nm to 800nm, at full-load	
Claim of equivalent power		N/A		If yes, equivalent power (W)		
				Chromaticity o	Chromaticity coordinates (x and y)	
Parameters for directional light so	urces:					
Peak luminous intensity (cd)		-		-	Beam angle in degrees, or the range of beam angles that can be set	
Parameters for LED and OLED light	sources	:				- I
R9 colour rendering index value		15		Survival factor	Survival factor	
The lumen maintenance factor		<u>0.93</u>				
Parameters for LED and OLED main	is light s	•				
Displacement factor (cos cp1)		0.90		Colour consistency in McAdam ellipses		3
Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular wattage		⊠N/A □YES		If yes, then replacement claim (W)		
Flicker metric (Pst LM)		0.1		Stroboscopic effect metric (SVM)		0.1

