Da	rameter		Innut	Corresponding requirement
ra	rumeter		Input	in Reg. EU 2017/1369 Art. 12.5 *
a)	the name and address of the supplier		Sycamore Lighting Ltd t/a SycamoreLED Unit 6 Astley Lane Industrial Estate Swillington, Leeds LS26 8XT, UK	5(additional info)**
b)	supplier's model identifier		SY8024WW	5(a)
c)	the model identifier of all equivalent models already placed on the market			
d)	entification and signature of the person empowered to bind the supplier		Gary Wilson Sales Director	5(additional info)**
e)	the <mark>declared values</mark> for the following technical parameters			5(d)
	<ol> <li>useful luminous flux (Φ<sub>use</sub>) in Im</li> </ol>		420	5(d)
Ĺ	2. colour rendering index (CRI)		80	5(d)
	3. on-mode power (P <sub>on</sub> ) in W		5	5(d)
	beam angle in degrees for directional light sources (DLS)		-	5(d)
	4a. peak luminous intensity in cd for directional light sources (DLS)		-	5(d)
	5. correlated colour temperature (CCT) in K		3000	5(d)
	6. standby power (P <sub>sb</sub> ) in W, including when it is zero		0	5(d)
	7. networked standby power (P <sub>net</sub> ) in W for connected light sources (CLS)		-	5(d)
-	7a. R9 colour rendering index value for LED and OLED light source	es	32	5(d)
	7b. survival factor for LED and OLED light sources		1	5(d)
	7c. lumen maintenance factor for LED and OLED light sources		0.96	5(d)
	7d. indicative lifetime L70B50 for LED and OLED light sources		30000 hours	5(d)
	8. displacement factor (cos $\phi$ 1) for LED and OLED mains light sources		-	5(d)
	9. colour consistency in MacAdam ellipse steps for LED and OLED light sources		•	5(d)
	10. luminance-HLLS in cd/mm² (only for HLLS)		-	5(d)
	11. flicker metric (Pst M) for LED and OLED light sources		-	5(d)
	12. stroboscopic effect metric (SVM) for LED and OLED light source	ces	-	5(d)
	excitation purity, only for CTLS, for the following colours and do within the given range:	ominant wavelength		
1		int wave-length range		
		40nm - 490nm	-	5(d)
1	Green 5	20nm - 570nm	-	
	Red 6	10nm - 670nm	-	
f)	the calculations performed with the parameters, including the of the energy efficiency class $% \left( \frac{1}{2}\right) =\frac{1}{2}\left( \frac{1}{2}\right) =1$	determination		5(e)
Ĺ	factor total mains (FTM)		0.926	5(e)
	total mains efficacy ηTM (lm/W)		98	5(e)
	energy efficiency class		F	5(e)
	energy consumption in on-mode (kWh/1000h)		5	5(e)
g)	references to the harmonised standards applied or other standards used		EN13032-4, EN6217	5(b)
h)	testing conditions if not described sufficiently in point (g)		-	5(f)
	the reference control settings, and instructions on how they can be		13VDC	
i) j)	instructions on how to remove lighting control parts and/or non-lighting parts, if any, or how to switch them off or minimise their power consumption during light source testing		12VDC -	5(c) or 5(f) 5(c) or 5(f)
k)	specific precautions that shall be taken when the model is assembled, installed, maintained or tested		Ensure product is installed by a qualified electrician	5(c)

Please note that this information is just LightingEurope's recommendation on correspondence with the Framework Regulation. Information can be uploaded in different files or only one file that includes all items

<sup>\*\*</sup> Note that in EPREL this is 5g