	ノー	PRODUCT INFORMATION SHEET (ANNEX 5)	Creation date (dd/mm/yyyy) : Last update date (dd/mm/yyyy) :	15/09/2022 15/09/2022	
1	_ _	Supplier's name or trade mark	Inspire	13/03/2022	
2	General information	Supplier's address	· ·		
		•	ADEO Services, 135 rue Sadi Carnot - CS00001, 59790 RONCHIN		
3	enera	Model Identifier - Luminaire Supplier reference	FPB1A3030S13W-CCT		
4	Ō	Light sources maker model	FPB1A3030S13W-CCT		
5		Date of placement on the market	01/01/2023		
6		Lighting technology used:	LED		
7		Light source cap type (or other electric interface)			
8		Non-directional (NDLS) or directional (DLS):	NDLS		
9	ource:	Mains (MLS) or non-mains (NMLS):	NMLS		
10	ght sc	Connected light source (CLS):	no		
11	Type of light source	Colour-tuneable light source:	no		
12	Type	Envelope:	no		
13		High luminance light source:	no		
14		Anti-glare shield:	no		
15		Dimmable:	10		
16		Energy consumption in on-mode (kWh/1000 h)	11 KWh/1000h		
17		Energy efficiency class	D		
18		Useful luminous flux (Φuse), indicating if it refers to the flux in a sphere (360*), in a wide	1800	36	
19		cone (120°) or in a narrow cone (90°), expressed in Lm Correlated colour type	single value		
20		Correlated colour temperature, rounded to the nearest 100 K, or the range of	4000	К	
21		correlated colour temperatures, rounded to the nearest 100 K, that can be set	10.8	W	
		On-mode power (Pon), expressed in W and rounded to the first decimal			
22		Standby power (P _{sb}), expressed in W and rounded to the second decimal Networked standby power (Pnet) for CLS, expressed in W and rounded to the	0.00	W	
23		second decimal Colour rendering index, rounded to the nearest integer, or the range of CRI-values	0.00	W	
24		that can be set Outer dimensions without separate control gear, lighting control parts and	80		
25	eters:	nonlighting control parts, if any (millimetre)	284*12*1.9		
26	arame	Height (mm)	284.00	mm	
27	luct p	Width (mm)	12.00	mm	
28	proc	Depth (mm) Spectral power distribution in the range 250 nm to 800 nm, at full-load (insert	1.90 FPB1A3030S13W-CCT-spectral power distribution.jpeg	mm	
29	General product parameters:	picture of the spectral power distribution + name of picture+extension (jpeg)	1.0 = 45.2mW/nm		
			0.0	яро. о	
30		Claim of oquivalent newer	0.0 380.480.0 500.0 400.0 700.0 Wavelength (na)	80¢.0	
30		Claim of equivalent power	380.400.0 500.0 600.0 700.0		
31		If yes, equivalent power (W)	386,480.0 500.0 600.0 700.0 Wavelength (mm)	**************************************	
31		If yes, equivalent power (W) Chromaticity coordinates (x and y)	380.400.0 500.0 600.0 700.0		
31	meter S Xional Jht Toes:	If yes, equivalent power (W) Chromaticity coordinates (x and y)	386,480.0 500.0 600.0 700.0 Wavelength (mm)		
31	Parameter s a directional light sources:	If yes, equivalent power (W) Chromaticity coordinates (x and y)	386,480.0 500.0 600.0 700.0 Wavelength (mm)	W	
31	r for solutions for solutions for solutions for solutions solutions.	If yes, equivalent power (W) Chromaticity coordinates (x and y)	386,480.0 500.0 600.0 700.0 Wavelength (mm)	W	
31 32 33 34	meter for s and OLED directional sources; light sources: sources.	If yes, equivalent power (W) Chromaticity coordinates (x and y) Peak luminous intensity (cd) Beam angle in degrees (no decimal), or the range of beam angles that can be set	386,480.0 500.0 600.0 700.0 Wavelength (ms)	W	
31 32 33 34 35	Parameter for s LED and OLED directional light sources: light sources: sources: sources:	If yes, equivalent power (W) Chromaticity coordinates (x and y) Peak luminous intensity (cd) Beam angle in degrees (no decimal), or the range of beam angles that can be set R9 colour rendering index value	386,480.0 500.0 700.0 700.0 T00.0 T0	W	
31 32 33 34 35 36	Parameter for LED and OLED light sources:	If yes, equivalent power (W) Chromaticity coordinates (x and y) Peak luminous intensity (cd) Beam angle in degrees (no decimal), or the range of beam angles that can be set R9 colour rendering index value Survival factor rounded to the second decimal (>0.xx)	386,480.0 500.0 700.0 700.0 700.0 700.0 Navelength (nm)	W	
31 32 33 34 35 36 37	Parameter for LED and OLED light sources:	If yes, equivalent power (W) Chromaticity coordinates (x and y) Peak luminous intensity (cd) Beam angle in degrees (no decimal), or the range of beam angles that can be set R9 colour rendering index value Survival factor rounded to the second decimal (>0.xx) Lumen maintenance factor rounded to the second decimal (>0.xx)	386,480.0 500.0 700.0 700.0 700.0 700.0 Navelength (nm)	W	
31 32 33 34 35 36 37	Parameter for LED and OLED light sources:	If yes, equivalent power (W) Chromaticity coordinates (x and y) Peak luminous intensity (cd) Beam angle in degrees (no decimal), or the range of beam angles that can be set R9 colour rendering index value Survival factor rounded to the second decimal (>0.xx) Lumen maintenance factor rounded to the second decimal (>0.xx) displacement factor (cos φ1) rounded to the second decimal Colour consistency in McAdam ellipses Claims that an LED light source replaces a fluorescent light source without integrated	386,480.0 500.0 70	W	
31 32 33 34 35 36 37 38 39 40	Parameter for LED and OLED light sources:	If yes, equivalent power (W) Chromaticity coordinates (x and y) Peak luminous intensity (cd) Beam angle in degrees (no decimal), or the range of beam angles that can be set R9 colour rendering index value Survival factor rounded to the second decimal (>0.xx) Lumen maintenance factor rounded to the second decimal (>0.xx) displacement factor (cos \varphi1) rounded to the second decimal Colour consistency in McAdam ellipses Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular wattage.	386,480.0 500.0 700.0 700.0 700.0 700.0 800.0 700.0 800.0 700.0 800.0 700.0 800.0 700.0 800.0 800.0 700.0 80	W	
31 32 33 34 35 36 37 38 39 40	Parameter for LED and OLED light sources:	If yes, equivalent power (W) Chromaticity coordinates (x and y) Peak luminous intensity (cd) Beam angle in degrees (no decimal), or the range of beam angles that can be set R9 colour rendering index value Survival factor rounded to the second decimal (>0.xx) Lumen maintenance factor rounded to the second decimal (>0.xx) displacement factor (cos φ1) rounded to the second decimal Colour consistency in McAdam ellipses Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular wattage. If yes then replacement claim (W) (no decimal)	386,480.0 500.0 700.0 700.0 700.0 700.0 800.0 700.0 800.0 700.0 800.0 700.0 800.0 700.0 800.0 800.0 700.0 80	W cd Degrees	
31 32 33 34 35 36 37 38 39 40 41 42	Parameter for LED and OLED light sources:	If yes, equivalent power (W) Chromaticity coordinates (x and y) Peak luminous intensity (cd) Beam angle in degrees (no decimal), or the range of beam angles that can be set R9 colour rendering index value Survival factor rounded to the second decimal (>0.xx) Lumen maintenance factor rounded to the second decimal (>0.xx) displacement factor (cos \phi1) rounded to the second decimal Colour consistency in McAdam ellipses Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular wattage. If yes then replacement claim (W) (no decimal) Flicker metric (Pst LM) rounded to the first decimal	1 0.90 0.96	W cd Degrees	
31 32 33 34 35 36 37 38 39 40	Parameters for LED and OLED Reference: LED and OLED directional light sources: light sources: light sources: sources: sources: light sources: sour	If yes, equivalent power (W) Chromaticity coordinates (x and y) Peak luminous intensity (cd) Beam angle in degrees (no decimal), or the range of beam angles that can be set R9 colour rendering index value Survival factor rounded to the second decimal (>0.xx) Lumen maintenance factor rounded to the second decimal (>0.xx) displacement factor (cos φ1) rounded to the second decimal Colour consistency in McAdam ellipses Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular wattage. If yes then replacement claim (W) (no decimal)	1 0.90 0.96	W cd Degrees	