^		PRODUCT INFORMATION SHEET (ANNEX 5)	Creation date (dd/mm/yyyy):	17/06/2021
	- Q	PRODUCT INFORMATION SHEET (AININEX 3)	Last update date (dd/mm/yyyy):	17/06/2021
1	tion	Supplier's name or trade mark	INSPIRE	
2	orma	Supplier's address	ADEO Services, 135 rue Sadi Carnot - CS0001, 59790 RONCHIN	
3	General information	Model Identifier - Luminaire Supplier reference	2011C-550-KITE	
4	Gene	Light sources maker model	2011C-550	
5		Lighting technology used:	LED	
6		Non-directional (NDLS) or directional (DLS):	NDLS	
7		Mains (MLS) or non-mains (NMLS):	NMLS	
8	source	Connected light source (CLS):	no	
9	of light source:	Colour-tuneable light source:	no	
10	Type of	Envelope:	no	
11	Ţ	High luminance light source:	no	
12		Anti-glare shield:	no	
13		Dimmable:	no	
14		Energy consumption in on-mode (kWh/1000 h)	5	KWh/1000h
15		zinergy emolerney aldes	D	
16		Useful luminous flux (Φuse) , indicating if it refers to the flux in a sphere (360°), in a wide cone (120°) or in a narrow cone (90°), expressed in Lm	690 in sphere	Lm
17		Correlated colour temperature, rounded to the nearest 100 K, or the range of correlated colour temperatures, rounded to the nearest 100 K, that can be set	4000	К
18			4.7	W
19		Standby power (P _{sb}), expressed in W and rounded to the second decimal		W
20		Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal		W
21	eters:	Colour rendering index, rounded to the nearest integer, or the range of CRI-values that can be set	80	
22		Outer dimensions without separate control gear, lighting control parts and nonlighting control parts, if any (millimetre)		
			517.00	mm
	al pro	Width (mm)	12.00	mm
	General product	Depth (mm)	2.00	mm
23		Spectral power distribution in the range 250 nm to 800 nm, at full-load (insert picture of the spectral power distribution)	2.5 2.5 3.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2	
24		Claim of equivalent power	-	
25		If yes, equivalent power (W)		W
26		Chromaticity coordinates (x and y)	0.380, 0.380	
27	neters ional ht rces:	Peak luminous intensity (cd)		cd
28	Parameters directional light sources:	Beam angle in degrees, or the range of beam angles that can be set		Degrees
29		R9 colour rendering index value	6	
30	imetel and C t sour	Survival factor (>xx %)	≥0.9	%
31	Parameter for LED and OLED light sources:	Lumen maintenance factor (>xx %)	> 0.958	%
32	LED	displacement factor (cos φ1)	0.8	
33	or LED and this source	Colour consistency in McAdam ellipses		
34		Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular wattage.		
35		If yes then replacement claim (W)		W
36	amete main	Flicker metric (Pst LM)		
37	Pará	Stroboscopic effect metric (SVM)		

LIGHT SOURCE REMOVING INSTRUCTION			Creation date (dd/mm/yyyy): 17/06/2021	
			Last update date (dd/mm/yyyy): 17/06/2021	
1	ition	Supplier's name or trade mark	INSPIRE	
2	forma	Supplier's address	ADEO Services, 135 rue Sadi Carnot - CS0001, 59790 RONCHIN	
3	eral in	Model Identifier - Luminaire Supplier reference	2011С-550-КІТЕ	
4	Gene	Light sources maker model	2011C-550	

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

	Explaination of the step	Pictures	Tools
Step 1	The whole product		
Step 2	Remove the first layer end cover with a screwdriver		screwdriver
Step 3	Remove the second layer end cover with a screwdriver	C Name Massin Massin Account of the Control of the	screwdriver
Step 4	Remove the PC cover		
Step 5	Pry off the sensor head with a screwdriver		screwdriver
Step 6	Take out the light board		
Step 7	Take out the wire		
Step 8	Light source module		
Step 9	Driver	Company of the control of the contro	
Step 10			