	1 0	PRODUCT INFORMATION SHEET (ANNEX 5)	Creation date (dd/mm/yyyy) :	10/30/202
		,	Last update date (dd/mm/yyyy) :	10/30/202
1	nation	Supplier's name or trade mark	INSPIRE	
2	nform	Supplier's address	ADEO Services, 135 rue Sadi Carnot - CS00001, 59790 RO	NCHIN
	Seneral information	Model Identifier - Luminaire Supplier reference	RS25F2-3510EB WT / RS25F2-3510EB CH	
	Ger	Light sources maker model	RS25F2-3510EB WT / RS25F2-3510EB CH	
		Date of placement on the market	15/02/2023	
		Lighting technology used:	LED	
		Light source cap type (or other electric interface)	terminal connector	
		Non-directional (NDLS) or directional (DLS):	NDLS	
	urce:	Mains (MLS) or non-mains (NMLS):	NMLS	
)	Type of light source:	Connected light source (CLS):	no	
	of lig	Colour-tuneable light source:	no	
	Туре	Envelope:	no	
1		High luminance light source:	no	
		Anti-glare shield:	no	
;		Dimmable:	no	
;		Energy consumption in on-mode (kWh/1000 h)	4	KWh/1000h
		Energy efficiency class	С	
_		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	600	360
_		Correlated colour type	single value	
)		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	K
_		On-mode power (P _{on}), expressed in W and rounded to the first decimal	3.4	W
		Standby power (P _{sb}), expressed in W and rounded to the second decimal	0.00	W
_	S	Networked standby power (Pnet) for CLS, expressed in W and rounded to the	0.00	W
ļ	General product parameters:	second decimal Colour rendering index, rounded to the nearest integer, or the range of CRI-values	80	
;	: paraı	that can be set Outer dimensions without separate control gear, lighting control parts and		
	oduct	nonlighting control parts, if any (millimetre) Height (mm)	2.00	mm
_	eral pr		30.00	mm
}	Gene		35.00	mm
,		Spectral power distribution in the range 250 nm to 800 nm, at full-load (insert	RS25F2-3510EB WT_RS25F2-3510EB CH_Spectral power d	
9		picture of the spectral power distribution + name of picture+extension (.jpeg)	The state of the s	
)		Claim of equivalent power	-	
		If yes, equivalent power (W)		W
		Chromaticity coordinates (x and y)	0.380;0.380	
}	eters onal nt es:	Peak luminous intensity (cd)		cd
	Parameters directional light sources:	Beam angle in degrees (no decimal), or the range of beam angles that can be set		Degrees
		R9 colour rendering index value	0	
	Parameter for LED and OLED light sources:	Survival factor rounded to the second decimal (>0.xx)	0.90	
	Pararr .ED ar light s	Lumen maintenance factor rounded to the second decimal (>0.xx)	0.96	+
		displacement factor ($\cos \varphi 1$) rounded to the second decimal	0.50	
,	Parameters for LED and OLED mains lights sources:	Colour consistency in McAdam ellipses	6.0	
)	D and ource	Claims that an LED light source replaces a fluorescent light source without		
	or LEI ghts s	integrated ballast of a particular wattage.	-	14/
	eters f ains lig	If yes then replacement claim (W) (no decimal)	10	W
2	arame ma	Flicker metric (Pst LM) rounded to the first decimal	1.0	T
3		Stroboscopic effect metric (SVM) rounded to the first decimal	0.4	i