Classified Ecodesign	Ecodesign	Ecodesign	Ecodesign	Ecodesign				Ecodesign	Ecodesign	Ecodesign								
Produ	ct Identification		1	ype of control gear		General product parameters (declared values)												
Unique product identifier (EAN, commercial 12nc, other)	Product Description	Type of lighting technology for which control gear is intended	Exempted for Ecodesign requirements	Intended purpose in case of specific application	Commercial product Yes/No	Input Voltage Min [Vac]	Input Voltage Max [Vac]	No Load power Pno [W] (x,x)	Standby power Psb [W] (x,xx)	Networked standby power Pnet [W] (x,xx)	Output current Min [mA]	Output current Max [mA]	Output Voltage Min [V]	Output Voltage Max [V]				
10A-RC001669P	Driver for LED ceiling fan	LED	General	N/A	No	220	240	N/A	≤0.5W	N/A	10	100	340	360				

	Classified Ecodesign Ecodesign Ecodesign Ecodesign Ecodesign Ecodesign Ecodesign																							
							Lifetime				imensions	and Weigh	nt			Conne	ction		Surge protection					
Output power Min [W] (x,x)	Output power Max [W] (x,x)	Frequency [Hz]		Efficiency @ min load [%]	Tc-life [°C]	Lifetime @Tc-life [h]	Tc-max [°C]	Lifetime @Tc-max [h]		Length [mm] (x)	Width [mm] (x)	Height [mm] (x)	Weight [g] (x,x)	Connectors /Cables	MAINS Cable section Min [mm²]	MAINS Cable section Max [mm ²]	LED Cable section Min [mm ²]	LED Cable section Max [mm ²]		MAINS Differential L to N [kV]	MAINS Common LN to Gnd [kV]	CONTROL Differential [kV]	CONTROL Common Control - Gnd [kV]	
3.6	36.0	50	90	0			75	25000		115	70	25	130.0		0.5	0.75	0.08	Yes		1	N/A	N/A	N/A	

Inrus	Classi h current	ified	Leakage current	Ecodesign	Ecodesign		Ecodesign		Ecodesign	Ecodesign	Ecodesign	Ecodesign	Ecodesign	Ecodesign				Ecodesign	
Peak Current [A]	Pulse width [µs]		Leakage current [mA]		DALI (Yes/No)	1-10V	Lineswitch		Dynadimm er (Yes/No)	Hue Device (Yes/No)	Wiz Device (Yes/No)	MasterCon nect (Yes/No)	Casambi (Yes/No)	Trailing Edge (Yes\No)	Program mable (Yes/No)	External NTC thermal Protection (Yes/No)	Datas heet refere	With lighting control parts and/or non-lighting parts that need to be removed, switched off or with the power consumption minimized for market surveillance purposes?	QR code or reference to internet address available on label
19.4	106.000		<0.5mA	No	No	No	No	No	No	No	No	No	No	No	No	No		No	No
	-																		