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Spring backCompage of a set of a	Creation date (dd/mm/yyyy) Last update date (dd/mm/yyyy)	
Inder and any	Type of product	
Bigself with a set of a s	Supplier's name or trade mark	INSPIRE
Decomposition of the second of the	Replaceability of Light source Does the light source work with a separate driver or	by qualified person
ControlControlControlNoteControl<	Replaceability of separate control gears	by qualified person
gamma of material problemaPitter material material problemaPitter material material problemaPitter material material material problemBPitter material	control gear is not appropriate ? Light source Informations	
PRIA bypace number0UPRIA bypace number of a list of a second solutilized and soluti	Equivalent models already placed on the market	HJ032
ipy of private set of the set of	EPREL Registration number	
Non-should (DSI) of should (DSI)No.3Normal (DSI) of should (DSI)No.4Normal (DSI) of shou	Type of light source	
Concert queby let out (1)No No No No No No No No No No 	Non-directional (NDLS) or directional (DLS) Light source cap-type	NDLS
InteriorImageInternationNo <td>Mains (MLS) or non-mains (NMLS) Connected light source (CLS)</td> <td>No</td>	Mains (MLS) or non-mains (NMLS) Connected light source (CLS)	No
originalINBoard and and and and and and and and and an	Colour-tuneable light source Envelope	
image of the second set of the second seco	Anti-glare shield	No
bit lamb one point100bit and or regional form0bit an	General light source parameters	
Inc. 0 Control down revenue N Control down revenue N 	Useful luminous flux (Im)	
Control of the sector of the	Energy Efficiency Class Correlated colour temperature type (K)	range
Consider terms of N     1.0       Consider of N     1.0       Consider of N     0.0       Consider of N <td>Correlated colour temperature (K)</td> <td></td>	Correlated colour temperature (K)	
Bandy pow (h)     0.0       Bandy pow (h)     0.0       Wenoked Luka (solar for full.)     0.0       Solar racheng (h)     0.0       Out of dension of full.     0.0       Out of dension of full.     0.0       Solar dension of full.     0.0       So	Correlated colour temperature (K)	160
Interview for US 500         B           Out-derivation (Subject junkerse)         140           Out-derivation (Subject junkerse)         1           Subject junkerse         1           Subject junkerse         1           Subject junkerse         1           Subject junkerse         Subject junkerse           Subject junkerse         1           Subject junkerse         Subject junkerse	Standby power (W)	
Data diversion (Section (Linking))     110       Data diversion (Section (Linking))     1       Section (Section (Linking))     Section (Linking))       Section (Linking))	Networked standby power for CLS (W) Colour rendering index	
Special proceedings of the base of th	Outer dimensions (Height) (millimetre) Outer dimensions (Width) (millimetre)	140
nn. nd. JugidImage: state part of the sta	Outer dimensions (Depth) (millimetre)	
Speed out with three (note with)       Speed note (not with the (not is a speed out with the	Spectral power distribution in the range 250 nm to 800	
Dam of generating power (M)     3.3       Constraining conducts (A)     0.443       Constraining conducts (A)     0.443       Constraining conducts (A)     0.443       Formation for decisional light source     8       Parameters for ID and CLD light source     8       Constraining conducts (A)     0.00       Constraining conducts (A)     0.00 <tr< td=""><td>mm, ac IUII-IUdU</td><td></td></tr<>	mm, ac IUII-IUdU	
Spanlar (Control	Spectral power distribution (picture name)	
Drownsory operations (a) 0.400 Productions preserve (a) 0.400 Productions (b) 0.400 Productions (b	Equivalent power (W)	136
hask andra (kapp)         Interval (kapp)           brand (kapp)         Interval (kapp)           Schward (kapp)         Interval (kapp)           Schwar	Chromaticity coordinate (y)	
80 Goor motion of not construction of the second basis     0       Lame making and to the second basis in the second basecond basis in the second basis in the second basis in the		
Luman falor     0.95       Perferent full     0       Device restring	R9 Colour rendering index	
Decisions show the data millions         0           Concreations of the data millions of the millions         0           Concreations of the data millions of the millions         0           Concreations of the data millions of the mil	Lumen maintenance factor	
Rice matrix         No           Class that HDD ight source refere a floorener of the source of th	Displacement factor	6
entropy Parameter for Colour stansball pit source of a vision of	Flicker metric Stroboscopic effect metric	
htspacement of control model with our set of control of	Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular	NO
to doug Tipe - 400m / Gene : 520m - 530m / Elitications beforeneos to the humonised candids. Testing conditions if not depthed will foiently in neurods and doub if uncertainties in the parameters with TM = 1.000 With TM = 1.0000 With TM = 1.0000 With TM = 1.0000 With	Replacement claim (W) Parameters for Colour-tuneable light source	136
Relenses to the humonised norms and standards     REUDINIZION BUILDEDUINE BU	of color (Blue : 440nm-490nm / Green : 520nm-570nm / Rod : 610nm 670nm)	
herearters of one summaries of	Outer informations	(EU)2019/2020
percent anterosed standards in the parameter in the param	References to the harmonised normes and standards	(EU)2019/2015 (EU)2021/340 (EU)2021/341
qNA         0.000           Win FMA         0.000           By dense control utility, and structures on the same field insulation markets all and dense the model in dense control utility and structures on the same field insulation markets all and dense the model and the last structure dense the field insulation market water insulation control utility and structures on the structure dense the control utility and structures on the structure dense the control utility and structures on the structure dense the control utility and structures on the structure dense insulation control utility and structure dense the last structure dense insulation control utility and structure dense insulation dense insulation control utility and structure dense insulation dense insulation control utility and structure dense insulation dense insulation dense insulation control utility and structure dense insulation dense insulatin dense insulation dense insulation dense insulation d		
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Win PTA I         1.000           Pre dream control line and structure of team of the structure of team o	With FTM =	0.926
the can be implemented, where applicable gradient of table base have here the implemented of table data where the assembled or table data where the implemented of table data where the assembled or table data where the implemented of table data wh	With FTM =	
If the light source is a dimensity is a light source     If the light source contains memory instructions on how     If the light source contains memory instructions on how     If the light source contains memory instructions on how     Recommendations on how to discore of the light source     If the light source contains memory instructions on how     Recommendations on how to discore of the light source     If the light source contains memory instructions on how     Recommendations on how to discore of the light source     If the light source	they can be implemented, where applicable Specific precautions that shall be taken when the model is assembled installed maintained or tested	No specific precautions
or data up the dotter in case of a control to length of the light costs (Deriver at the ord of is 60 Costs and 2012 THE Costs and of the light costs Deriver also and a light costs of the light costs Deriver also models and of the light co	If the light source is dimmable: a list of dimmers it is compatible with, and the light source	
Data         Link         Data           Drive maker model         HK-DSSG1.8F           Maxmam capto power of the driver (for HL, ED and 2000 or final driver (for HL, ED and 2000 or final driver 2000 or final driver (for HL, ED and 2000 or final driver 2000 or final driver (for HL, ED and 2000 or final driver 2000 or final driver (for HL, ED and 2000 or final driver 2000 or final driver (for HL, ED and 2000 or final driver 2000 or final	If the light source contains mercury: instructions on how to clean up the debris in case of accidental breakage	
Diric of dimension         Her. DCS01.86           Mamma notack parent of the date for the HL. ICD and Differe in dimension of the date for the HL. ICD and Differe in dimension of the date for the HL. ICD and Differe in dimension of the date of the HL. ICD and Differe in dimension of the date of the HL. ICD and Differe in dimension of the date of the HL. ICD and Differe in dimension of the date of the HL. ICD and Differe in dimension of the date of the HL. ICD and Differe in dimension of the date of the HL. ICD and Differe indifference in the date of the HL. ICD and Differe indifference in the date of the HL. ICD and Differe indifference in the date of the date of the date Difference in the date of the HL. ICD and Difference indifference in the date of the date of the date Difference in the date of the HL. ICD and Difference in the date Difference in the date of the HL. ICD and Difference in the date of the date of the date of the date Difference in the date of the date of the date of the date Difference in the date of the date of the date of the date Difference in the date of the date of the date of the date Difference in the date of the date of the date of the date Difference in the date of the date of the date of the date Difference in the date of the date of the date of the date Difference in the date of the date of the date Difference in the date of the date of the date of the date Difference in the date of the date of the date of the date Difference in the date of the date Difference in the date of th	Recommendations on how to dispose of the light source / Driver at the end of its life Directive 2012/19/EU	Electrical product must not be inform out with domestic waste. Iney must be taken to a communal collecting point for environmentally friendly disposal in accordance with local regulations. Contact your local authorities or stockist fo activities on servicing
Maeman najdup power of the dwer (br H, LD and LDD of the gover of the line source for which the above is included (br F, and HD). (br of stardword) (br which is included CREarway in UH-Sout CREarway not Phal (M) CREarway power Phal (M) CREArway in UH-Sout CREArway in UH-Sout	Driver informations	
Type of light source)     14D       Type of light source)     0.9       No-bad power Photo(M)     0.4       Standby power Photo(M)     0.4       Moto and power Photo(M)     0.4       Standby power Photo(M)     0.4       Moto and power photo(M)     0.4       Material photo and photo angle photo(M)     0.4       Material photo(M)     0.4       Materi	Maximum output power of the driver (for HL, LED and	
No load power (Phot) (M)     0.4       Standby power (Phot) (M)     0.4       Main instructions in the log (M) sources power (Phot) (Phot) (Phot) (Phot) (Phot) (Phot) (Phot) (Phot)     0.4       Main instructions in the log (M) sources power (Phot) (Phot) (Phot) (Phot) (Phot) (Phot) (Phot)     0.4       Main instructions in how to memore (ED Module and/or my power (Phot) (Phot) (Phot) (Phot) (Phot) (Phot)     0.00       Step 2     Nonce the lamptable     200       Tool     Ey hand     200       Step 2     Nonce the lamptable     0.00       I Tool     Ey hand     0.00       Step 3     Introve the lamptable     0.00       I Tool     Ey hand     0.00       Step 4     1.00     0.00	Type of light source(s) for which it is intended Efficiency in full-load	0.9
Driver studies for deriving:     no       Driver studies for deriving:     no       used for deriving driver students in the field source also access for deriving driver students in the deriver and the deriv	No-load power (Pno) (W) Standby power (Psb) (W)	0.4
list of minimum diaudicarises that the light sources and did have to be light sources demanded light sources demanded light sources demanded light sources and did have to be light sources and did ha	Standby power (Pnet) (W) Driver suitable for dimming :	no
block ben be fully compatible with the drive more description of the start of the drive there on the start of the drive start of the drive when use the start of the start of the drive the start of the drive start of the drive the start of the drive start of the start of the start of the start Petture	list of minimum characteristics that the light sources	
Outer demonsion perimitante         200           websits in grant of the revented package of the state	should have to be fully compatible with the driver during dimming, and possibly a list of compatible dimmable light sources	
Introductions on how to remove LED Module and/or Introductions on how to remove LED Module and/or Introductions on how to remove LED Module and/or Picture Tool Ty hand Introduction and contractor Picture Tool Ty hand Introduction and the server shows the lamp data Interview I	Outer dimensions (millimetre) Mass in grams of the driver, without packaging, and	
Step 3     Annoe the langehold       Picture     Image: Step 3       Tools     by hand       Step 3     Picture       Tools     by hand       Step 3     Picture       Tools     by hand       Step 3     Picture       Tools     by hand       Step 4     Step 4	any and if they can be physically separated from the driver	200
Tool by land  Step 2 hal do the quick connector  Picture  Tool by hard  Step 3 mitroe the sources from the lang panel  Ficture  Tool by lower  Tool by connectore  Step 4	Dairea	Remove the Tampshade
Step 2     Full out the guida convector       Peture     If the full out the guida convector       Total     by hand       Step 3     Functione the screws from the lamp guidal       Peture     If the full out the guidal       Total     by functione       Step 4     If the functione	Picture	
Picture	Tool	s by hand
Peture Tool by hand Step 2 services from the large part Peture Peture Tool by simestare Step 4	Step 2	
Step 3 fumore the sorewarton the large panel Picture Toolt by somewhere Step 4	Picture	
Tools by convoluer Step 4		
Step 4	Picture	
		by screwdriver
Picture		
	Picture	