
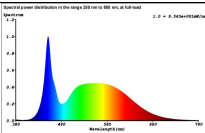




EAN	BRAND	SUPPLIER REFERENCES	LIGHT SOURCE REFERENCES	REGISTRATION NUMBER	SUPPLIER	Techxin Electric Appliance Manufacture Co., Ltd
3276007869583	INSPIRE	TX-36DL01-V4 (WH)	TX1400012-340mA	2197830	PROJECT NAME :	
3276007869569	INSPIRE	TX-36DL01-V4 (BK)	TX1400012-340mA	2197830	PROJECT CODE :	2025R13P04
3276007869552	INSPIRE	TX-36DL01-V4 (SL)	TX1400012-340mA	2197830		
3276007869576	INSPIRE	TX-36DL01-V4 (WD)	TX1400012-340mA	2197830		
3276007869606	INSPIRE	TX-44DL01-V4 (WH)	TX1400012-340mA	2197830		
3276007869613	INSPIRE	TX-44DL01-V4 (BK)	TX1400012-340mA	2197830		
3276007869590	INSPIRE	TX-44DL01-V4 (SL)	TX1400012-340mA	2197830		
3276007869620	INSPIRE	TX-44DL01-V4 (WD)	TX1400012-340mA	2197830		

 Light Source Technical DataSheet	
Registration informations	
EAN	3276007691894;3276007691948;3276007691962;3276007691870;3276007691887;3276007691955;3276007691883;3276007691908;3276007692006;3276007691931;3276007691993;3276007691900;3276007691979;3276007691924
Product Supplier reference	#REF!
Creation date (dd/mm/yyyy)	
Last update date (dd/mm/yyyy)	
Product Informations	
Type of product	Containing product
Supplier's address	ADED Services - 135 rue Sadi Carnot - CS00001. 59790 RONCHIN
Supplier's name or trade mark	#REF!
Date of placement on the market (YYYY-MM-DD)	
Replaceability of Light source	by qualified person
Does the light source work with a separate	yes
Replaceability of separate control gears	
Light source Informations	
Light sources make model	#REF!
EPREL registration Informations	
EPREL Registration number	#REF!
Link to EU Product Data base	#REF!
Type of Light source	
Lighting technology used	LED
Non-directional (NDLS) or directional (DLS)	NDLS
Light source cap-type	Connector
Mains (MLS) or non-mains (NMLS)	NMLS
Connected light source (CLS)	No
Colour-tunable light source	No
High luminance light source	No
Anti-glare shield	No
Dimmable	only with specific types of dimmable light sources
General light source parameters	
Energy consumption in on-mode (kWh/1000h)	11
Useful luminous flux (lm)	2200
Beam angle correspondence (degrees)	360
Energy Efficiency Class	B
Correlated colour temperature type (K)	range
Correlated colour temperature (K)	6500
Correlated colour temperature (K)	
Correlated colour temperature (K)	
On-mode power (W)	11.0
Standby power (W)	0.00
Colour rendering index	80
Outer dimensions (Height) (millimetre)	581
Outer dimensions (Width) (millimetre)	11
Outer dimensions (Depth) (millimetre)	1
Spectral power distribution in the range 250 nm to 800 nm. at full-load	
Spectral power distribution (picture name)	#REF!
Claim of equivalent power	No
Chromaticity coordinate (x)	0.313
Chromaticity coordinate (y)	0.337
Parameters for LED and QLED light sources	
R9 Colour rendering index	30
Survival factor	0.90
Lumen maintenance factor	0.96
Other informations	
References to the harmonised normes and standards	(EU) 2019/2020 (EU) 2019/2015 (EU) 2021/340 (EU) 2021/341 (EU) 2023/2048
Testing conditions if not described sufficiently in previous harmonised standards	Not Applicable
Calculations performed with the parameters	$\eta_{TM} = (\Phi_{USE} / P_{ON}) \times F_{TM}$
With FTM =	0.926
The reference control settings, and instructions on how they can be implemented,	
Specific precautions that shall be taken when the model is assembled, installed, maintained	No specific precautions
If the light source is dimmable; a list of dimmers it is compatible with, and the light	
If the light source contains mercury; instructions on how to clean up the debris in	Not Applicable
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 thrown out with domestic waste. They must be taken to a communal collecting point for environmentally friendly disposal in accordance with local regulations. Contact your local authorities or stockist for further information.
Driver informations	
Driver make model	AA-DC2021-3TRF-A4, NQ-A02028-V5
Maximum output power of the driver (for HL, LED and QLED) or the power of the light source for which the driver is intended (for FL and HLD);	N/A
Type of light source(s) for which it is	N/A
Efficiency in full-load	N/A
No-load power (Pno) (W)	N/A
Standby power (Psb) (W)	N/A
Standby power (Pnet) (W)	N/A
Driver suitable for dimming :	N/A
Outer dimensions (millimetre)	L x W x H : TSLP: 118 x 80x 32mm; MDGLP: 131 x82 x26mm
Mass in grams of the driver, without packaging, and without lighting control parts and non-lighting parts, if any and if they can be physically separated from the driver	TSLP: 186g MDGLP: 186g
Instructions on how to remove LED Module and/or Driver	
Step 1	By hand, rotate 60° counterclockwise to remove the lampshade
Picture	
Tools	By hand
Step 2	Disconnect the terminal
Picture	
Tools	By hand
Tools	By hand