

Reference No. : WTN18N01101708R2L
Applicant : YUYAO FOUR STAR LAMPS CO.,LTD
Address : CN6 FAR EAST INDUSTRIAL PARK,
YUYAO,ZHEJIANG,CHINA
Manufacturer : Same as applicant
Address : Same as applicant
Product : Fixed lamps
Model No. : See attachment
Technical data : See attachment

Test Standards:

EN 60598-1:2015
EN 60598-2-1:1989
EN 62031:2008+A1:2013+A2:2015
EN 62493:2015
EN 62471:2008

The above product has been tested by us with the listed standards and found in compliance with the European Directive LVD 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this LVD Directive.

Luminaires –

Part 1: General requirements and tests

Part 2-1: Fixed general purpose luminaires

LED modules for general lighting - Safety specifications

Assessment Of Lighting Equipment Related To Human Exposure To Electromagnetic Fields
Photobiological safety of lamps and lamp systems

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the above mentioned EU Directive. Other relevant Directives have to be observed.

After preparation of the necessary technical documentation as well as the EU Declaration of Conformity, the CE marking as shown below can be affixed on the equipment under the sole responsibility of the manufacturer.



Manager: Jimmy Yang
Date: Nov. 25, 2019

The statement is based on a single evaluation of the sample of above mentioned product. It does not imply an assessment of the whole production.

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Attachment

Model list

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Item	Model	Rated voltage (V~)	Rated frequency (Hz)	Rated power (W)	Protection against electric shock	IP
1.	1501G	220-240	50	Max. 23	Class I	IP33
2.	1501AG	220-240	50	Max. 23	Class I	IP33
3.	1611G	220-240	50	Max. 23	Class I	IP33
4.	1611AG	220-240	50	Max. 23	Class I	IP33
5.	1631G	220-240	50	Max. 23	Class I	IP33
6.	1641G	220-240	50	Max. 23	Class I	IP33
7.	1641AG	220-240	50	Max. 23	Class I	IP33
8.	1651G	220-240	50	Max. 23	Class I	IP33
9.	1651AG	220-240	50	Max. 23	Class I	IP33
10.	1741G	220-240	50	Max. 23	Class I	IP33
11.	1741LG	220-240	50	Max. 23	Class I	IP33
12.	1751G	220-240	50	Max. 23	Class I	IP33
13.	1751AG	220-240	50	Max. 23	Class I	IP33
14.	1701	220-240	50	Max. 23	Class I	IP33
15.	1705	220-240	50	Max. 23	Class I	IP33
16.	1704	220-240	50	Max. 23	Class I	IP33
17.	1741	220-240	50	Max. 23	Class I	IP33
18.	1741L	220-240	50	Max. 23	Class I	IP33
19.	1745	220-240	50	Max. 23	Class I	IP33
20.	1745L	220-240	50	Max. 23	Class I	IP33
21.	1744	220-240	50	Max. 23	Class I	IP33
22.	1744L	220-240	50	Max. 23	Class I	IP33

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Item	Model	Rated voltage (V~)	Rated frequency (Hz)	Rated power (W)	Protection against electric shock	IP
23.	1751	220-240	50	Max. 23	Class I	IP33
24.	1751A	220-240	50	Max. 23	Class I	IP33
25.	1755	220-240	50	Max. 23	Class I	IP33
26.	1755A	220-240	50	Max. 23	Class I	IP33
27.	1754	220-240	50	Max. 23	Class I	IP33
28.	1754A	220-240	50	Max. 23	Class I	IP33
29.	1805	220-240	50	Max. 60	Class I	IP44
30.	1815	220-240	50	Max. 60	Class I	IP44
31.	1825	220-240	50	Max. 60	Class I	IP44
32.	1825A	220-240	50	Max. 60	Class I	IP44
33.	1732	220-240	50	Max. 60	Class I	IP44
34.	1801	220-240	50	Max. 60	Class I	IP44
35.	1811	220-240	50	Max. 60	Class I	IP44
36.	1821	220-240	50	Max. 60	Class I	IP44
37.	1821A	220-240	50	Max. 60	Class I	IP44
38.	1803	220-240	50	Max. 60	Class I	IP44
39.	1804	220-240	50	Max. 60	Class I	IP44
40.	1807	220-240	50	Max. 60	Class I	IP44
41.	1813	220-240	50	Max. 60	Class I	IP44
42.	1814	220-240	50	Max. 60	Class I	IP44
43.	1817	220-240	50	Max. 60	Class I	IP44
44.	1823	220-240	50	Max. 60	Class I	IP44
45.	1824	220-240	50	Max. 60	Class I	IP44

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Item	Model	Rated voltage (V~)	Rated frequency (Hz)	Rated power (W)	Protection against electric shock	IP
46.	1827	220-240	50	Max. 60	Class I	IP44
47.	1823A	220-240	50	Max. 60	Class I	IP44
48.	1824A	220-240	50	Max. 60	Class I	IP44
49.	1827A	220-240	50	Max. 60	Class I	IP44
50.	1613	220-240	50	Max. 60	Class I	IP44
51.	1613A	220-240	50	Max. 60	Class I	IP44
52.	1703	220-240	50	Max. 60	Class I	IP44
53.	1713	220-240	50	Max. 60	Class I	IP44
54.	1753	220-240	50	Max. 60	Class I	IP44
55.	1753A	220-240	50	Max. 60	Class I	IP44
56.	9006	220-240	50	2xMax. 20	Class I	IP54
57.	9005	220-240	50	Max. 20	Class I	IP54
58.	9001	220-240	50	Max. 20	Class I	IP54
59.	9002	220-240	50	2xMax. 20	Class I	IP54
60.	9003	220-240	50	Max. 20	Class I	IP54
61.	9004	220-240	50	2xMax. 20	Class I	IP54
62.	6108	220-240	50	Max. 60	Class I	IP44
63.	1911	220-240	50	Max. 60	Class I	IP44
64.	1913	220-240	50	Max. 60	Class I	IP44
65.	1915	220-240	50	Max. 60	Class I	IP44
66.	1914	220-240	50	Max. 60	Class I	IP44
67.	1917	220-240	50	Max. 60	Class I	IP44
68.	1911A	220-240	50	Max. 60	Class I	IP44
69.	1913A	220-240	50	Max. 60	Class I	IP44

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Item	Model	Rated voltage (V~)	Rated frequency (Hz)	Rated power (W)	Protection against electric shock	
70	1915A	220-240	50	Max. 60	Class I	IP44
71	1914A	220-240	50	Max. 60	Class I	IP44
72	1917A	220-240	50	Max. 60	Class I	IP44
73	1921	220-240	50	Max. 60	Class I	IP44
74	1923	220-240	50	Max. 60	Class I	IP44
75	1925	220-240	50	Max. 60	Class I	IP44
76	1924	220-240	50	Max. 60	Class I	IP44
77	1927	220-240	50	Max. 60	Class I	IP44
78	1921A	220-240	50	Max. 60	Class I	IP44
79	1923A	220-240	50	Max. 60	Class I	IP44
80	1925A	220-240	50	Max. 60	Class I	IP44
81	1924A	220-240	50	Max. 60	Class I	IP44
82	1927A	220-240	50	Max. 60	Class I	IP44
83	1941	220-240	50	Max. 60	Class I	IP44
84	1943	220-240	50	Max. 60	Class I	IP44
85	1945	220-240	50	Max. 60	Class I	IP44
86	1944	220-240	50	Max. 60	Class I	IP44
87	1947	220-240	50	Max. 60	Class I	IP44
88	1941A	220-240	50	Max. 60	Class I	IP44
89	1943A	220-240	50	Max. 60	Class I	IP44
90	1945A	220-240	50	Max. 60	Class I	IP44
91	1944A	220-240	50	Max. 60	Class I	IP44
92	1947A	220-240	50	Max. 60	Class I	IP44
93	1951	220-240	50	Max. 60	Class I	IP44
94	1952	220-240	50	Max. 60	Class I	IP44
95	1953	220-240	50	Max. 60	Class I	IP44

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Item	Model	Rated voltage (V~)	Rated frequency (Hz)	Rated power (W)	Protection against electric shock	
96	1954	220-240	50	Max. 60	Class I	IP44
97	1955	220-240	50	Max. 60	Class I	IP44
98	1956	220-240	50	Max. 60	Class I	IP44
99	1957	220-240	50	Max. 60	Class I	IP44
100	1958	220-240	50	Max. 60	Class I	IP44
101	1961	220-240	50	Max. 60	Class I	IP44
102	1963	220-240	50	Max. 60	Class I	IP44
103	1965	220-240	50	Max. 60	Class I	IP44
104	1964	220-240	50	Max. 60	Class I	IP44
105	1967	220-240	50	Max. 60	Class I	IP44
106	1961A	220-240	50	Max. 60	Class I	IP44
107	1963A	220-240	50	Max. 60	Class I	IP44
108	1965A	220-240	50	Max. 60	Class I	IP44
109	1964A	220-240	50	Max. 60	Class I	IP44
110	1967A	220-240	50	Max. 60	Class I	IP44
111	1971	220-240	50	Max. 60	Class I	IP44
112	1973	220-240	50	Max. 60	Class I	IP44
113	1975	220-240	50	Max. 60	Class I	IP44
114	1974	220-240	50	Max. 60	Class I	IP44
115	1977	220-240	50	Max. 60	Class I	IP44
116	1971A	220-240	50	Max. 60	Class I	IP44
117	1973A	220-240	50	Max. 60	Class I	IP44
118	1975A	220-240	50	Max. 60	Class I	IP44
119	1974A	220-240	50	Max. 60	Class I	IP44
120	1977A	220-240	50	Max. 60	Class I	IP44
121	1981	220-240	50	Max. 60	Class I	IP44

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Item	Model	Rated voltage (V~)	Rated frequency (Hz)	Rated power (W)	Protection against electric shock	IP WALTEK TESTING-CERTIFICATION-INSPECTION
122	1983	220-240	50	Max. 60	Class I	IP44
123	1985	220-240	50	Max. 60	Class I	IP44
124	1984	220-240	50	Max. 60	Class I	IP44
127	1987	220-240	50	Max. 60	Class I	IP44
128	1901	220-240	50	Max. 60	Class I	IP44
129	1902	220-240	50	Max. 60	Class I	IP44
130	1903	220-240	50	Max. 60	Class I	IP44
131	1904	220-240	50	Max. 60	Class I	IP44
132	1905	220-240	50	Max. 60	Class I	IP44
133	1907	220-240	50	Max. 60	Class I	IP44
134	1931	220-240	50	Max. 60	Class I	IP44
135	1933	220-240	50	Max. 60	Class I	IP44
136	1934	220-240	50	Max. 60	Class I	IP44
137	1935	220-240	50	Max. 60	Class I	IP44
138	1937	220-240	50	Max. 60	Class I	IP44

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