



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

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CERTIFICATE NO.: 2024011001608534

NAME AND ADDRESS OF THE APPLICANT

iGuzzini illuminazione S.p.A.
Via Mariano Guzzini, 37 62019 Recanati, Italy

NAME AND ADDRESS OF THE MANUFACTURER

iGuzzini illuminazione S.p.A.
Via Mariano Guzzini, 37 62019 Recanati, Italy

NAME AND LOCATION OF THE FACTORY

iGuzzini illuminazione S.p.A.
Via Mariano Guzzini, 37 62019 Recanati, Italy

PRODUCT NAME,MODEL AND SPECIFICATION

Fixed Luminaires For LED Modules (Ceiling Suspend Mounted, Controlled Port Dimming, A.C.
Supplied Electronic Controlgear For LED Modules, Class I , IP20, Suitable For Direct Mounting On
Normally Flammable Material)
See Appendix; 220/240V ~ 50/60Hz

STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB 17625.1-2022;GB/T 17743-2021;GB 7000.1-2015;GB 7000.201-2008

This is to certify that the above mentioned product(s) complies with the requirements of
implementation rules for compulsory certification(REFNO. CNCA-C10-01:2014).

Valid from: Feb.18,2024

Valid until: Feb.17,2029

The certificate information and validity could be checked by scanning the QR code below or logging in to
the website of the issuing authority, or on the website of the CNCA (www.cnca.gov.cn).

Accredited by China National Accreditation Service for Conformity Assessment CNAS C001-P



SIGNATURE:

谢肇煦



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控制端口调光 (DALI 调光):

R924 18.5W(3×(27×0.2W/LED)), R925 21.5W(3×(27×0.24W/LED)),
R926 18.5W(3×(27×0.2W/LED)), R927 21.5W(3×(27×0.24W/LED)),
R928 24.1W(4×(27×0.2W/LED)), R930 24.1W(4×(27×0.2W/LED)),
R956 23.8W(3×(27×0.2W/LED) + 3×(10×0.2W/LED)),
R958 23.8W(3×(27×0.2W/LED) + 3×(10×0.2W/LED)),
R929 29W(4×(27×0.24W/LED)), R931 29W(4×(27×0.24W/LED)),
R932 36.2W(6×(27×0.2W/LED)), R933 43.1W(6×(27×0.24W/LED)),
R934 36.2W(6×(27×0.2W/LED)), R935 43.1W(6×(27×0.24W/LED)),
R936 47.7W(8×(27×0.2W/LED)), R937 57.4W(8×(27×0.24W/LED)),
R938 47.7W(8×(27×0.2W/LED)), R939 57.4W(8×(27×0.24W/LED)),
R940 34.1W(3×(27×0.2W/LED) + 3×(27×0.2W/LED)),
R941 41.2W(3×(27×0.24W/LED) + 3×(27×0.24W/LED)),
R942 34.1W(3×(27×0.2W/LED) + 3×(27×0.2W/LED)),
R943 41.2W(3×(27×0.24W/LED) + 3×(27×0.24W/LED)),
R944 47.1W(4×(27×0.2W/LED) + 4×(27×0.2W/LED)),
R945 55.9W(4×(27×0.24W/LED) + 4×(27×0.24W/LED)),
R946 47.1W(4×(27×0.2W/LED) + 4×(27×0.2W/LED)),
R947 55.9W(4×(27×0.24W/LED) + 4×(27×0.24W/LED)),
R948 69W(6×(27×0.2W/LED) + 6×(27×0.2W/LED)),
R949 84.4W(6×(27×0.24W/LED) + 6×(27×0.24W/LED)),
R950 69W(6×(27×0.2W/LED) + 6×(27×0.2W/LED)),
R951 84.4W(6×(27×0.24W/LED) + 6×(27×0.24W/LED)),
R952 93.1W(8×(27×0.2W/LED) + 8×(27×0.2W/LED)),
R953 110.9W(8×(27×0.24W/LED) + 8×(27×0.24W/LED)),
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R957 29.1W(3×(27×0.24W/LED) + 3×(10×0.24W/LED)),
R959 29.1W(3×(27×0.24W/LED) + 3×(10×0.24W/LED)),
R960 32.3W(4×(27×0.2W/LED) + 4×(10×0.2W/LED)),
R961 38.3W(4×(27×0.24W/LED) + 4×(10×0.24W/LED)),

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CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

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R962 32.3W(4×(27×0.2W/LED) + 4×(10×0.2W/LED)),
R963 38.3W(4×(27×0.24W/LED) + 4×(10×0.24W/LED)),
R964 48.4W(6×(27×0.2W/LED) + 6×(10×0.2W/LED)),
R965 57.5W(6×(27×0.24W/LED) + 6×(10×0.24W/LED)),
R966 48.4W(6×(27×0.2W/LED) + 6×(10×0.2W/LED)),
R967 57.5W(6×(27×0.24W/LED) + 6×(10×0.24W/LED)),
R968 63.8W(8×(27×0.2W/LED) + 8×(10×0.2W/LED)),
R969 76.7 W(8×(27×0.24W/LED) + 8×(10×0.24W/LED)),
R970 63.8W(8×(27×0.2W/LED) + 8×(10×0.2W/LED)),
R971 76.7 W(8×(27×0.24W/LED) + 8×(10×0.24W/LED)).

220/240V~ 50/60Hz. 通过式布线最大电流 9A。

灯具可用于环路连接，连接灯具的最大数量（支）：

型号	灯具可用于环路连接，连接灯具 的最大数量（支）
R924.R926	90
R925. R927	81
R928.R930	75
R929, R931. R957. R959	64
R932. R934. R940. R942	56
R933.R935	47
R936. R938. R944. R946. R964. R966	42
R937. R939. R945. R947. R965. R967	36
R941.R943	50
R948.R950	30
R949.R951	23

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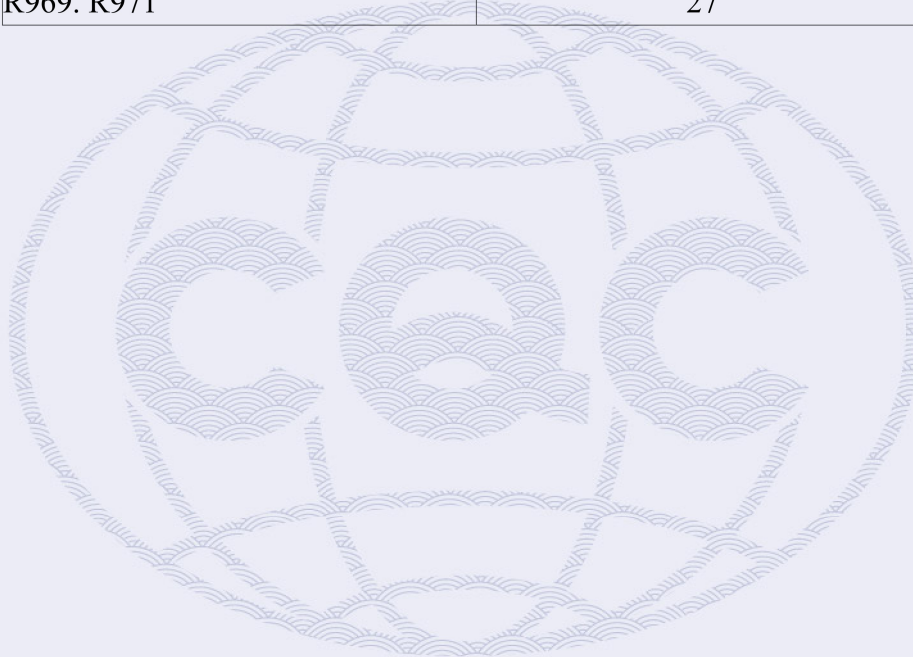
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R952.R954	21
R953.R955	18
R956.R958	75
R960.R962	60
R961.R963	50
R968.R970	32
R969. R971	27



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中国国家强制性产品认证证书

证书编号: 2024011001608534

认证委托人名称及地址

iGuzzini illuminazione S.p.A.
Via Mariano Guzzini, 37 62019 Recanati, 意大利

生产者名称及地址

iGuzzini illuminazione S.p.A.
Via Mariano Guzzini, 37 62019 Recanati, 意大利

生产企业名称及地址

iGuzzini illuminazione S.p.A.
Via Mariano Guzzini, 37 62019 Recanati, 意大利

产品名称和系列、型号、规格

固定式 LED 灯具(吊式, 控制端口调光, LED 模块用交流电子控制装置, I 类, IP20,
适宜直接安装在普通可燃材料表面)
见附页; 220/240V~ 50/60Hz

产品标准和技术要求

GB 17625.1-2022; GB/T 17743-2021; GB 7000.1-2015; GB 7000.201-2008

上述产品符合《强制性产品认证实施规则 照明电器》(CNCA-C10-01:2014)的要求, 特发此证。

发证日期: 2024 年 02 月 18 日 有效期至: 2029 年 02 月 17 日

证书信息和有效性可扫描下方二维码或登录发证机构网站查验,
也可在认监委网站 (www.cnca.gov.cn) 查询。

经中国合格评定国家认可委员会认可 CNAS C001-P



签发:

谢肇煦



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中国国家强制性产品认证证书

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证书附页: 第 1 页 共 3 页

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R968 63. 8W(8×(27×0. 2W/LED) + 8×(10×0. 2W/LED)),
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R949. R951	23
R952. R954	21
R953. R955	18
R956. R958	75
R960. R962	60
R961. R963	50
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