

CENELEC ENEC AGREEMENT

Agreement on the use of a commonly agreed Mark of Conformity for certain electrical equipment complying with European Standards

CERTIFICATE to Licence for ENEC Mark of Conformity



System No. 5, type testing with assurance of conformity by production and market surveillance

Certificate ref. no.	IK-4265
Licence ref. no.	191624
Test report ref. no(s).	EFSH17122149-IE-01-L01
Name, address of licensee	ShenZhen Ruizi Light Electricity Technology Co.Ltd. Building 5, Yasen Innovative Industrial Park, No. 8, Chengxin RD, Baolong Indust. Town, Longgang District, Shenzhen 518116, CHINA
Name, address of factory	ShenZhen Ruizi Light Electricity Technology Co.Ltd. Building 5, Yasen Innovative Industrial Park, No. 8, Chengxin RD, Baolong Indust. Town, Longgang District, Shenzhen 518116, CHINA
European standards (safety)	EN 60598-1:15 EN 60598-2-1:89
Product	LED High Bay Dimmable, integral LED module, non-user replaceable LED
Trade mark	---
Product identification	See page 2
Ratings, characteristics	220-240 V~, 50/60 Hz, Max. 240 W, ta=50 °C
Degree of protection	IP65
Classification	Class I
Limitations	---
Remarks	See page 2

Production surveillance according to CENELEC harmonized procedure and ENEC requirements. This document is issued by Electrosuisse as National Certification Body within the ENEC scheme.

This document has to be reissued every three years

This licence has been issued under the presumption and conditional on the fact that the licensee holds all necessary legal rights with regard to the product presented for testing and certification.

**Electrosuisse
Swiss Certification Body**

Martin Plüss
Product Certification



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Product identification	H09EXX-10-R360-XX-XXX	H09EXX-15-R360-XX-XXX
	H09EXX-20-R360-XX-XXX	H09SXX-10-R280-XX-XXX
	H09SXX-15-R280-XX-XXX	H09SXX-15-R360-XX-XXX
	H09SXX-20-R360-XX-XXX	H09SXX-24-R360-XX-XXX
	H09DXX-15-R360-XX-XXX	H09DXX-20-R360-XX-XXX
	H09DXX-24-R360-XX-XXX	

Remarks The first "X" in the model name can be T or P, T=PC lens; P=Reflector.

The second "X" in the model name can be C or D or Z or M, explaining the external design; C= Common driver; D= DALI driver; Z=1-10 dimming; M=Motion sensor.

The third and fourth "X" in the model name can be 30 or 40 or 50 or 60 or 70 or 80 or 90 or 100 or 110 or 120, explaining the external design beam angle: 30=30 degree; 40=40 degree; 50=50 degree; 60=60 degree; 70=70 degree; 80=80 degree; 90=90 degree; A0=100 degree; B0=110 degree; C0=120 degree.

The fifth and sixth "X" in the model name can be 30 or 40 or 50 or 65, means the CCT of luminaires; 30=3000K; 40=4000K; 50=5000K; 65=6500K.
The seventh "X" in the model name can be L or M or H or G, in stand for the lumen of luminaires; L= Standard lumens; M=Middle efficiency; H=High lumens; G=Supper high lumens.