



Ref. Certif. No.

DE 3 - 2133

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST  
CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE)  
CB SCHEMESYSTEME CEI D'ACCEPTATION MUTUELLE DE  
CERTIFICATS D'ESSAIS DES EQUIPEMENTS  
ELECTRIQUES (IECEE) METHODE OC**CB TEST CERTIFICATE  
CERTIFICAT D'ESSAI OC**

Product

Produit

Name and address of the applicant

Nom et adresse du demandeur

Name and address of the manufacturer

Nom et adresse du fabricant

Name and address of the factory

Nom et adresse de l'usine

Ratings and principal characteristics

Valeurs nominales et caractéristiques principales

Trade mark (if any)

Marque de fabrique (si elle existe)

Type of Manufacturer's Testing Laboratories used

Type de programme du laboratoire d'essais constructeur

Model/type Ref.

Ref. de type

Additional information (if necessary)

Information complémentaire (si nécessaire)

A sample of the product was tested and found  
to be in conformity withUn échantillon de ce produit a été essayé et a été  
considéré conforme à la

as shown in the Test Report Ref. No.

which forms part of this certificate

comme indiqué dans le Rapport d'essais numéro  
de référence qui constitue une partie de ce  
certificat

Spotlight

Tungsten luminaires for professional use

Arnold &amp; Richter Cine Technik GmbH &amp; Co Betriebs KG

Pulvermühle

83071 Stephanskirchen, GERMANY

Arnold & Richter Cine Technik GmbH & Co Betriebs KG, Pulvermühle,  
83071 Stephanskirchen, GERMANYArnold & Richter Cine Technik GmbH & Co Betriebs KG, Pulvermühle,  
83071 Stephanskirchen, GERMANY

Further parameter see attachment.

ARRI

TMP

Type: ST 1; ST1/2 model: L1.4050x.y or L3.4050x.y  
recommended bulb; 1000W/230V (FKJ)Type: ST 2; ST2/3 model: L1.4075x.y or L3.4075x.y;  
recommended bulb; 2000W/230V (FKK)Type: ST 5, model: L1.4100x.y or L3.4100x.y;  
recommended bulb; 5000W/230V (CP85)Where "x" can be any number and describes the color  
of the housing. Where "y" can be any letter but "A", "J"  
and "H" and describes the different versions of design.

IEC 60598-2-17/A2:1990

IEC 60598-1:2008

028-713026033-000

This CB Test Certificate is issued by the National Certification Body  
Ce Certificat d'essai OC est établi par l'Organisme **National de Certification**

Date,

2013-08-26

CB 13 07 13563 093

Klaus Ludwig



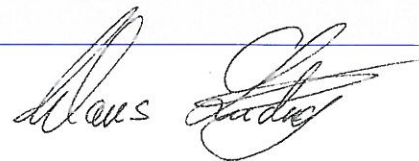
TÜV SÜD Product Service GmbH · Certification Body · Ridlerstrasse 65 · D-80339 München

Product Service

**Additional Parameter:**

Rated voltage:	ST 1	100 - 240 V~
	ST 1/2, ST 2/3, ST 2, ST 5	220 - 240 V~
Rated power:	ST 1	max. 1000 W
	ST 2, ST 1/2	max. 2000 W
	ST 2/3	max. 3000 W
	ST 5	max. 5000 W
Protection class:	I	
Degree of protection:	IP23	

Date, 2013-08-26  
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Product Service