



Ref. Certif. No.

DE 3 - 2186

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	Luminaires for stage lighting, television and filmstudios (outdoor and indoor) LED luminaires for professional use
Name and address of the applicant	Arnold & Richter Cine Technik GmbH & Co Betriebs KG Pulvermühle 83071 Stephanskirchen, GERMANY
Name and address of the manufacturer	Arnold & Richter Cine Technik GmbH & Co Betriebs KG Pulvermühle, 83071 Stephanskirchen, GERMANY
Name and address of the factory	Arnold & Richter Cine Technik GmbH & Co Betriebs KG Pulvermühle, 83071 Stephanskirchen, GERMANY
Ratings and principal characteristics	Rated power: SkyPanel S30-X versions: max. 200 W (LED) SkyPanel S60-X Versions: max. 400 W (LED) SkyPanel S120-X versions: max. 400 W (LED) SkyPanel S360-X Versions: max. 1500 W (LED) Protection class: III Degree of protection: IP20 Rated voltage: SkyPanel S360-X: 54 V DC (= Input of electronic control gear) all other models: 48 V DC (= Input of electronic control gear) or 23 – 36 V DC (= battery input)
Trade mark (if any)	ARRI
Customer's Testing Facility (CTF) Stage used	CTF Stage 1
Model/type Ref.	SkyPanel S30-X; SkyPanel S60-X SkyPanel S120-X; SkyPanel S360-X Further Parameter see attachment.
Additional information (if necessary)	Certificate DE 3 - 2182 issued 2017-11-08 is replaced by this version due to non technical changes.
A sample of the product was tested and found to be in conformity with	IEC 60598-2-17:2017 IEC 60598-1:2014 IEC 62471:2006
as shown in the Test Report Ref. No. which forms part of this certificate	028-713123619-000

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, 2018-01-16  
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Christian Seidl



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**Additional to CB Certificate Ref.No.:**

Where X can be any alphanumeric character or a combination of any alphanumeric characters or blank and describes the version of the LED luminaire.

For example:

X = C: (Color) - nominal color temperature: 2800 K – 10000 K + RGBW-light

X = D: (Daylight) - nominal color temperature: 5600 K

X = RP: (Remote Phosphor) - color temperature selection by changeable remote phosphor panels

X = T: (Tungsten) - nominal color temperature: 3200 K

National deviations for DE, AR, CN, NZ, AU, CA, ZA were considered.

Date, 2018-01-16  
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