

CERTIFICATE

No. U8 12 02 13563 080

Holder of Certificate: Arnold & Richter Cine Technik

GmbH & Co Betriebs KG

Pulvermühle

83071 Stephanskirchen

GERMANY

Certification Mark:



Product: Spotlight

Daylight luminaires for professional use

The product was voluntarily tested according to the relevant safety requirements and mentioned properties. It can be marked with the certification mark shown above. The certification mark must not be altered in any way. This product certification system operated by TÜV SÜD America Inc. most closely resembles that described by ISO/IEC Guide 67, Conformity assessment - Fundamentals of product certification, System 3. See also notes overleaf.

Test report no.:

028-713001646-000

Date, 2012-02-24

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Model(s): Type: D 5, models: L1.3377x.A

Type: D 12; D 12T, models: L1.337xx.A

Type: M 18, models: L1.376xx.y

Type: AS 18; AS 18 Event, models: L1.375xx.y

Type: D 25, models: L1.336xx.A Type: D 40, models: L1.340xx.A Type: D 40/25T, models: L1.350xx.A Where "x" can be any number and describes the color of the housing.

Where "y" can be any letter and describes

the different versions of design.

Brand Name: ARRI

Parameters: Rated voltage: 95V AC (D 5)

100V AC (D 12, D 12T, M 18, AS 18

and AS 18 Event at 1200W) 140V AC (M 18, AS 18 and AS 18 Event at 1800W)

115V AC (D 25 and D 40/25T at 2500W) 200V AC (D 40 and D 40/25T at 4000W)

Rated frequency: 50 - 100 Hz

Rated power: 575W / 7,0A (D 5)

> 1200W / 13,8A (D 12, D 12T, M 18, AS 18 and AS 18 Event with bulb

1200W)

1800W / 14,6A (M 18, AS 18 and AS 18 Event with bulb 1800W) 2500W / 25,6A (D 25 and D 40/25T

with bulb 2500W)

4000W / 24,0A (D 40 and D 40/25T

with bulb 4000W)

Protection class: 1

Degree of protection: IP23

Tested UL 1573:2003, 4th edition

CAN/CSA C22.2 No. 166-M1983 (R2004) according to: CAN/CSA C22.2 No. 9-M1989 (R2004)

Production 13563

Facility(ies):

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