

Shenzhen BCTC Technology Co.,Ltd.
A.Floor 3, 44 Building, Tanglang Industrial Park B,
Taoyuan Street, Nanshan District, Shenzhen, China



Certificate of Compliance

Certificate Number: BCTC-141010612

Applicant : NanJing Doublestar Electronic & Technology Co.ltd
NO 788 kening road jiangning district Nanjing China

Manufacturer : NanJing Doublestar Electronic & Technology Co.ltd
NO 788 kening road jiangning district Nanjing China

Product : LED controller

Trademark : DBSTAR

M/N : DBS-HVT13VP
DBS-HVT11OUT/IN DBS-HRV11S/E/A , DBS-ASY11NC/C.

Test Standard : EN60950-1: 2006+A11:2009+A1:2010+A12:2011+ A2:2013

The EUT described above has been tested by us with the listed standards and found in compliance with the council LVD directive 2006/95/EC. It is possible to use CE marking to demonstrate the compliance with this LVD Directive. It is only valid in connection with the test report number: BCTC-141010612.



This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant Directives have to be observed.

Tel: 400-788-9558 0755-33019988 [Http://www.bctc-lab.com](http://www.bctc-lab.com) [Http://www.btc-lab.com](http://www.btc-lab.com)

Shenzhen BCTC Technology Co.,Ltd.
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Certificate of Compliance

Certificate Number: BCTC-141010043

Applicant : NanJing Doublestar Electronic & Technology Co.ltd
NO 788 kening road jiangning district Nanjing China

Manufacturer : NanJing Doublestar Electronic & Technology Co.ltd
NO 788 kening road jiangning district Nanjing China

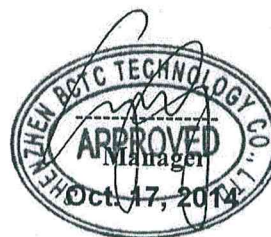
Product : LED controller

Trademark : DBSTAR

M/N : DBS-HVT13VP
DBS-HVT11OUT/IN DBS-HRV11S/E/A , DBS-ASY11NC/C.

Test Standard : EN 55022: 2010
EN 61000-3-2: 2006+A1:2009+A2:2009, EN 61000-3-3: 2013
EN 55024: 2010
EN 61000-4-2: 2009, EN 61000-4-3: 2006+A1:2008+A2:2010
EN 61000-4-4: 2012, EN 61000-4-5: 2006
EN 61000-4-6: 2014, EN 61000-4-8: 2010, EN 61000-4-11: 2004

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC directive 2004/108/EC. It is possible to use CE marking to demonstrate the compliance with this EMC Directive. It is only valid in connection with the test report number: BCTC-141010043.



This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant. Directives have to be observed.

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