



## Declaration of Conformity of CE

Reference:	LED floodlight	Date:	2013.11.29
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Commercial Type	Description	Insulation Class	Rating
LED floodlight	BVP281 54LEDxxx BVP281 108LEDxxx BVP281 162LEDxxx (For detail see Annex)	Class I	220 - 240 V~; 50/60Hz IP65;max 120W (For detail see Annex)

The product (range) is in conformity with the essential requirements of:

<b>1.</b>	<b>Low Voltage Directive: 2006/95/EC</b> On the basis of compliance with the harmonized standard:		
	<b>EN 60598-1:</b>	2008+A11:2009	
	<b>EN 60598-2-5:</b>	1998	
	Samples were tested by:	Report no.:	Date:
	DEKRA Testing and Certification (Shanghai) Ltd.	3141337.50A 3141337.50B	2013.11.18
<b>2.</b>	<b>Electromagnetic Compatibility Directive: 2004/108/EC</b> On the basis of compliance with the harmonized standard(s):		
	<b>EN 55015:</b>	2006+A1:2007+A2:2009	
	<b>EN 61547:</b>	2009	
	<b>EN 61000-3-2</b>	2006+A1:2009+A2:2009	
	<b>EN 61000-3-3</b>	2008	
	Samples were tested by:	Report no.:	Date:
	DEKRA Testing and Certification (Shanghai) Ltd.	3141339.50	2013.11.11
<b>3.</b>	<b>Additional Qualifications:</b>		
1.	The quality system of the factory is certified according the norm ISO 9001 version 2008 by:		
	Authority: Shanghai Certification Centre of Quality Technology	Certificate no.: CN13/20414	Date: April. 18, 2013

APR RDC Laboratory Manager

Date:

Signature

Sang Gaoyuan

2013.11.29


**Annex: Model list**

Model	Quantity of LED	Power	LED driver	Alternative LED Driver
BVP281 54LEDxxx (xxx= 116 - 233)	54	Up to 40 W	Xitanium 75W 0.70A 230V-Y cXt	Xitanium 75W 0.35- 0.7A GL Prog sXt
BVP281 108LEDxxx (xxx= 116 - 233)	108	Up to 80 W	Xitanium 150W 0.70A 230V-F cXt	Xitanium 150W 0.35- 0.7A GL Prog sXt
BVP281 162LEDxxx (xxx= 116 - 233)	162	Up to 120 W	Xitanium 150W 0.70A 230V-F cXt	Xitanium 150W 0.35- 0.7A GL Prog sXt

