



## DECLARATION OF CONFORMITY

We, ICEPIPE Corporation

**#1309 Byucksan 6-cha, Gasan Digital 1-ro 219, Geumcheon-gu, Seoul, Korea, 08501**

declare under our responsibility that the product;

Product: LED Floodlights

Model Name(s): HB2000\*\*\*\*\*

- The first "\*" : Rated power and LED PKG(-100, -100G, -100S, -80, -80G, -80S)
- The second "\*" : Color temperature of LED PKG(-57K, -50K, -40K, -30K, -27K)  
(-57K=5700K, -50K=5000K, -40K=4000K, -30K=3000K, -27K=2700K)
- The third "\*" : Lens type((blank : Standard), -DP1, -DD1)
- The fourth "\*" : Beam angle of Lens((blank : A80), -A45, -A60, -A110)
- The fifth "\*" : Use of Bracket((blank : No Bracket), -BKT)

to which this declaration relates is in conformity with the following standards or other normative documents;

IEC 60598-2-5(Third Edition) used in conjunction with IEC 60598-1:2014(Eighth edition)

IEC 62031:2008, AMD1:2012, AMD2:2014

IEC/EN 61347-2-13:2014, AMD1:2016 used in conjunction with IEC 61347-1:2015,AMD1:2017

IEC 62471 : 2006

EN 62493:2015

EN 55015:2013/A1:2015

EN 61000-3-2:2017

EN 61000-3-3:2013/A1:2017

EN 61547:2009

following the provisions of Directives

2014/35/EU                      LOW VOLTAGE DIRECTIVE

2004/108/EC                  Electromagnetic Compatibility Directive

2011/65/EU                    The Restriction of the use of certain hazardous substances in Electrical and electronic equipment

2009/125/EG                  Ecodesign requirements for energy-related products

Mar, 25, 2019

Lee, Suk Ho

(Date of issue)

(Name)

(Signature)

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www.icepipeLED.com  
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