



## SELF DECLARATION FOR \*RoHS COMPLIANCE

\*----Restriction of the use of Specific Hazardous Materials in Electrical and Electronic Equipment.

Beghelli USA, hereby declares that the LEDLUMINA Family listed below conform to the European Union's Restriction of Use of Hazardous Substances in Electrical and Electronic equipment (RoHS) Directive 2002/95/EC. The RoHS Directive restricts the use of certain substances including, lead, mercury, cadmium, hexavalent chromium and certain halogenated flame retardants such as PBB and PBDE in electrical and electronic equipment.

### RoHS Limits

Restricted Substance	Regulation
Lead (Pb)	<1000 ppm
Cadmium (Cd)	< 100 ppm
Mercury (Hg)	<1000 ppm
Hexavalent Chromium (Cr6+)	<1000 ppm
Polybrominated Biphenyls (PBB)	<1000 ppm
Polybrominated Diphenyl Ethers (PBDE)	<1000 ppm
Bis(2-ethylhexyl) phthalate (DEHP)	<1000 ppm
Butyl benzyl phthalate (BBP)	<1000 ppm
Dibutyl phthalate (DBP)	<1000 ppm
Diisobutyl phthalate (DIBP)	<1000 ppm

### LEDLUMINA Family Models that are RoHS Compliant

<b>AC only operation (Low output)</b>
BS400LED-HT-LO-WT30-120-277V
BS400LED-HT-LO-WT40-120-277V
BS400LED-HT-LO-WT50-120-277V
<b>AC only operation (Medium output)</b>
BS400LED-HT-MO-WT30-120-277V
BS400LED-HT-MO-WT40-120-277V
BS400LED-HT-MO-WT50-120-277V
<b>AC only operation (High output)</b>
BS400LED-HT-HO-WT30-120-277V
BS400LED-HT-HO-WT40-120-277V
BS400LED-HT-HO-WT50-120-277V
<b>AC &amp; EM only operation (Low output)</b>
BS400LED-SA-LO-WT30-120-277V
BS400LED-SA-LO-WT40-120-277V
BS400LED-SA-LO-WT50-120-277V
<b>AC &amp; EM only operation (Medium output)</b>
BS400LED-SA-MO-WT30-120-277V
BS400LED-SA-MO-WT40-120-277V
BS400LED-SA-MO-WT50-120-277V

Miramar, July 2nd, 2019