

## 1. BLB-BR30-WCC label



Date code: YYMMWW

Conforms to  
UL Std. 1993  
Certified to  
CSA Std. C22.2 No. 1993  
Model: BLB-BR30-WCC  
100-132Vac, 50/60Hz ,0.18A ,10W  
FCC ID: 2AQSN-BR30-WCC  
IC: 10733A-BR30WCC

S/N:1808010001

CAUTION

SUITABLE FOR DAMP LOCATIONS

DO NOT USE WITH STANDARD DIMMERS, SEE INSTRUCTIONS

ATTENTION

CONVIENT AUX EMPLACEMENTS HUMIDES

NE PAS UTILISER AVEC DES GRADATEURS STANDARD. SE REPORTER AUX INSTRUCTIONS

## 2. I-WFWCCBR30 label



Conforms to  
UL Std. 1993  
Certified to  
CSA Std. C22.2 No. 1993  
Model: I-WFWCCBR30  
100-132Vac, 50/60Hz ,0.18A ,10W  
FCC ID: 2AQSN-BR30-WCC  
IC: 10733A-BR30WCC

Date code: YYMMWW

S/N:1808010001

### CAUTION

SUITABLE FOR DAMP LOCATIONS

DO NOT USE WITH STANDARD DIMMERS, SEE INSTRUCTIONS

### ATTENTION

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**Print design font requirements:**

1. Label A was attached on the outer surface of tube. ETL logo shall be at least 8mm high. "US" shall be at least 2mm high, "Intertek" shall be at least 3mm high, control number shall be at least 2mm high. Other letters shall be at least 1.6mm high.
2. Label B was attached on the outer surface of the tube and visible during installation. "CAUTION" shall be at least 2.0mm, other letters shall be at least 1.3mm high.