



**Model: IM-301**

IntelliMeter

UL File: E470522

Contains FCC ID: 2AECN300

Input: 120-277VAC, 50/60Hz

Output: 24VDC, 150mA (Class 2)

Ballast or Incandescent Load: 20A

Motor Load: 1HP

UL 2043 Plenum Rated

Enclosed Energy Management Equipment: UL 9034



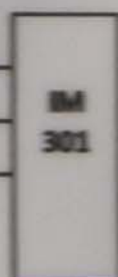
**Ibis** NETWORKS



BLK (Line)

WHT (Neutral)

RED (Load)



RED (24VDC)

BLK (Common)

BLU (Occupancy)

ORG (Switch)







**Model: IM-301**  
IntelliMeter

UL File: E470522

Contains FCC ID: 2AECN300

Input: 120-277VAC, 50/60Hz

Output: 24VDC, 150mA (Class 2)

Ballast or Incandescent Load: 20A

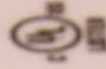
Motor Load: 1HP

UL 2043 Plenum Rated

Enclosed Energy Management Equipment: UL 9034



ibis  
NETWORKS





**Model: IM-301**  
IntelliMeter

UL File: E470522  
Contains FCC ID: ZAECN300  
Input: 120-277VAC, 50/60Hz  
Output: 24VDC, 150mA (Class 2)  
Ballast or Incandescent Load: 20A  
Motor Load: 1HP  
UL 2043 Plenum Rated  
Enclosed Energy Management Equipment: UL 9034

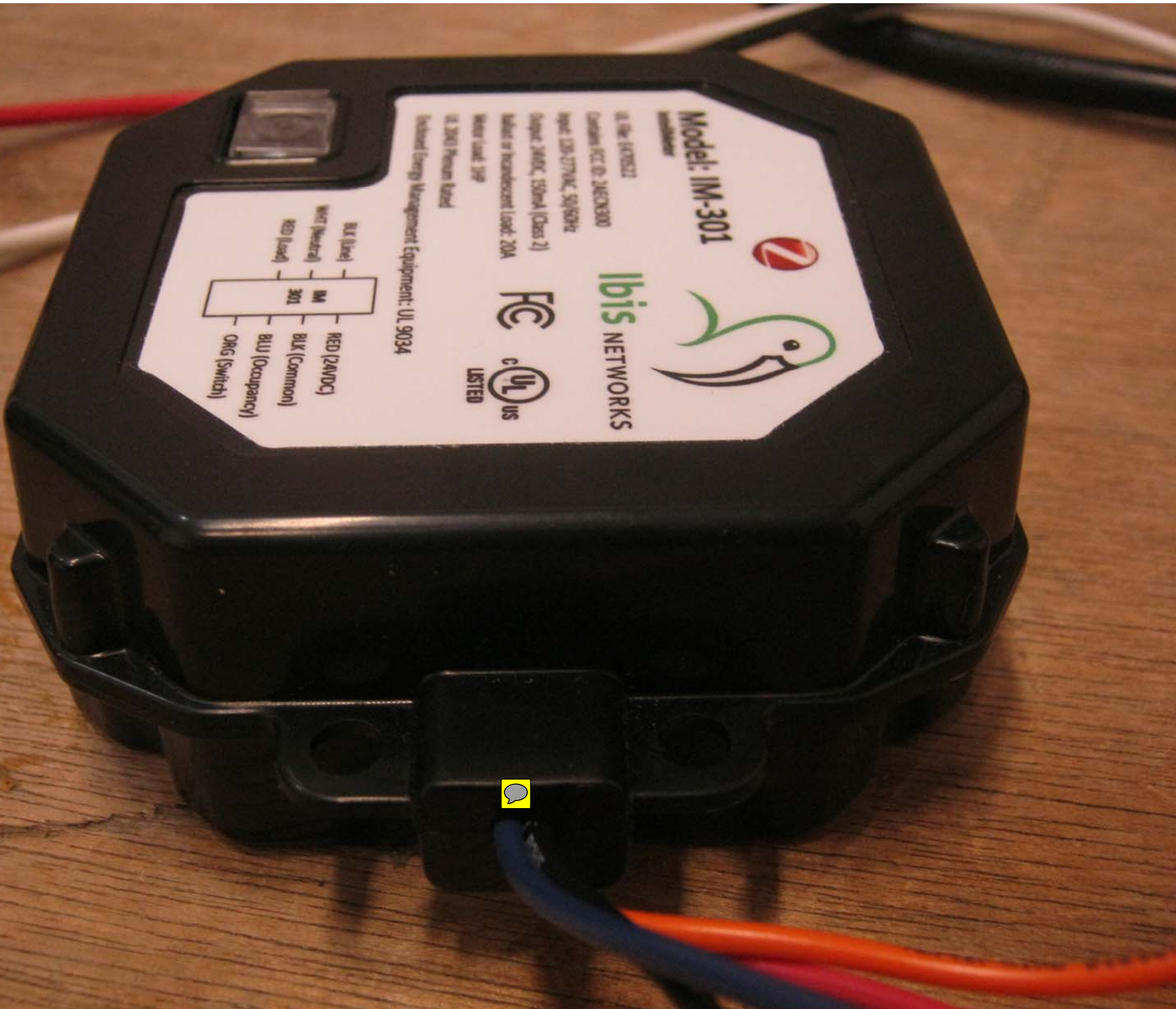
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UL LISTED

WELT  
WELT  
WELT  
WELT





Ibis  
NETWORKS

Model: IM-301

Class: EFTS22

Complies FCC ID: 2ACN300

Input: 120-277VAC, 50/60Hz

Output: 24VDC, 150mA (Class 2)

Isolated or Non-isolated Load: 20A

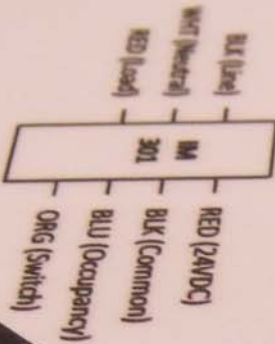
Max Load: 30W

UL 2043 Penum Listed

Isolated Energy Management Equipment: UL 9034



LISTED



**Model: IM-301**  
*IntelliMeter*

UL File: E470522

Contains FCC ID: 2AECN300

Input: 120-277VAC, 50/60Hz

Output: 24VDC, 150mA (Class 2)

Ballast or Incandescent Load: 20A

Motor Load: 1HP

UL 2043 Plenum Rated

Enclosed Energy Management Equipment: UL 9034



**Ibis** NETWORKS



BLK (Line)

WHT (Neutral)

RED (Load)



RED (24VDC)

BLK (Common)

BLU (Occupancy)

ORG (Switch)



Energy Management Equipment  
E470522



**ibis** NETWORKS  
IntelliMeter

**Model: IM-303**

Contains FCC ID: 2AECN300  
120-277V 30A 50/60Hz 40C  
For indoor use only

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.





