



WATTS  
MODEL: WB001  
FCC ID: 2AFJT-SMARTSTREAM-B  
IC: 20623-SMARTSTRMB

INPUT: 100-240V ~ 50/60Hz  
0.5A - 0.3A  
LAMP: T7402141

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



WATTS  
MODEL: WB002  
FCC ID: 2AFJT-SMARTSTREAM-B  
IC: 20623-SMARTSTRMB

INPUT: 100-240V ~ 50/60Hz  
0.5A - 0.3A  
LAMP: T7402142

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



WATTS  
MODEL: WB006  
FCC ID: 2AFJT-SMARTSTREAM-B  
IC: 20623-SMARTSTRMB

INPUT: 100-240V ~ 50/60Hz  
0.5A - 0.3A  
LAMP: T7402143

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



WATTS  
MODEL: WB008  
FCC ID: 2AFJT-SMARTSTREAM-B  
IC: 20623-SMARTSTRMB

INPUT: 100-240V ~ 50/60Hz  
0.5A - 0.3A  
LAMP: T7402144

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



WATTS  
MODEL: WB012  
FCC ID: 2AFJT-SMARTSTREAM-B  
IC: 20623-SMARTSTRMB

INPUT: 100-240V ~ 50/60Hz  
0.5A - 0.3A  
LAMP: T7402144

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