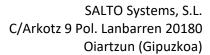


# <u>Label location XS4 Original</u> (W09, W0B, W0J, W0S, W09W, W0BW & W0JW)

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# 1. W09:

Label located at the back of the outdoor escutcheon part.



" MODEL: W09 FCC ID: UKCW0B IC: 10088A-W0B"



# 2. W0B:

Label located at the back of the outdoor escutcheon part.



" MODEL: W0B FCC ID: UKCW0B IC: 10088A-W0B Contains:

FCC ID: QOQBGM111 IC: 5123A-BGM111 "



# 3. W0J:

Label located at the back of the outdoor escutcheon part.



" MODEL: WOJ FCC ID: UKCW0B IC: 10088A-W0B Contains:

FCC ID: QOQBGM111 IC: 5123A-BGM111"



# 4. W0S:

Label located at the back of the outdoor escutcheon part.



" MODEL: WOS FCC ID: UKCWOB IC: 10088A-WOB Contains:

FCC ID: TCZ-10103751G1 IC: 1175F-10103751G1 "



# 5. W09W:

Label located at the back of the outdoor escutcheon part.



" MODEL: W09W FCC ID: UKCW0B IC: 10088A-W0B Contains:

FCC ID: RF2MODULE IC: 10088A-RF2MODULE "



# 6. W0BW:

Label located at the back of the outdoor escutcheon part.



" MODEL: W0BW FCC ID: UKCW0B IC: 10088A-W0B Contains:

FCC ID: QOQBGM111 IC: 5123A-BGM111 FCC ID: RF2MODULE IC: 10088A-RF2MODULE "



# 7. W0JW:

Label located at the back of the outdoor escutcheon part.



" MODEL: WOJW FCC ID: UKCW0B IC: 10088A-W0B Contains:

FCC ID: QOQBGM111 IC: 5123A-BGM111 FCC ID: RF2MODULE IC: 10088A-RF2MODULE "