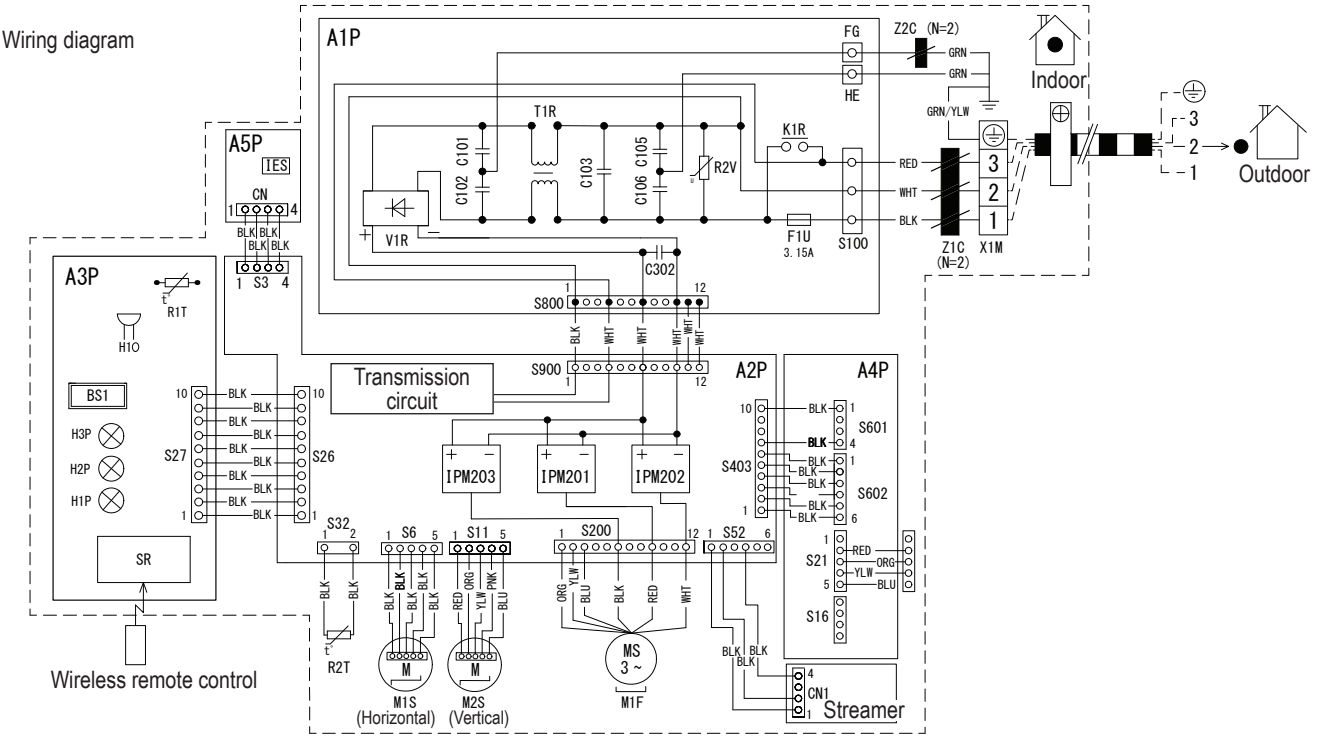


Wiring diagram



IES	Intelligent Eye sensor
FG, HE, S6~S900, CN, CN1	Connector
F1U (FU1)	Fuse
T1R (L301)	Transformer
M1F	Fan motor
M1S, M2S	Swing motor
K1R (MR10)	Magnetic relay
A1P~A5P	Printed circuit board
R1T, R2T	Thermistor
BS1 (S1W)	Operation switch
R2V (V2)	Varistor
X1M	Terminal strip
Z1C, Z2C	Ferrite core
IPM201~203	Intelligent power module
H1P, H2P, H3P (LED~1 3)	Pilot lamp
V1R(DB301)	Diode bridge
H10(BZ)	Buzzer
C101~302	Capacitor
SR(WLU)	Signal receiver
Streamer	Streamer

⚡ : Protective earth
 : Field wiring

WIRE COLORS

BLK : Black
 BLU : Blue
 BRN : Brown
 GRN : Green
 ORG : Orange
 PNK : Pink
 RED : Red
 WHT : White
 YLW : Yellow

CAUTION

When the main power is turned off and then back on again, operation will resume automatically.

NOTES

- Size: length 65 X width 110.
- Refer to purchasing specification AS303002, unless otherwise specified.