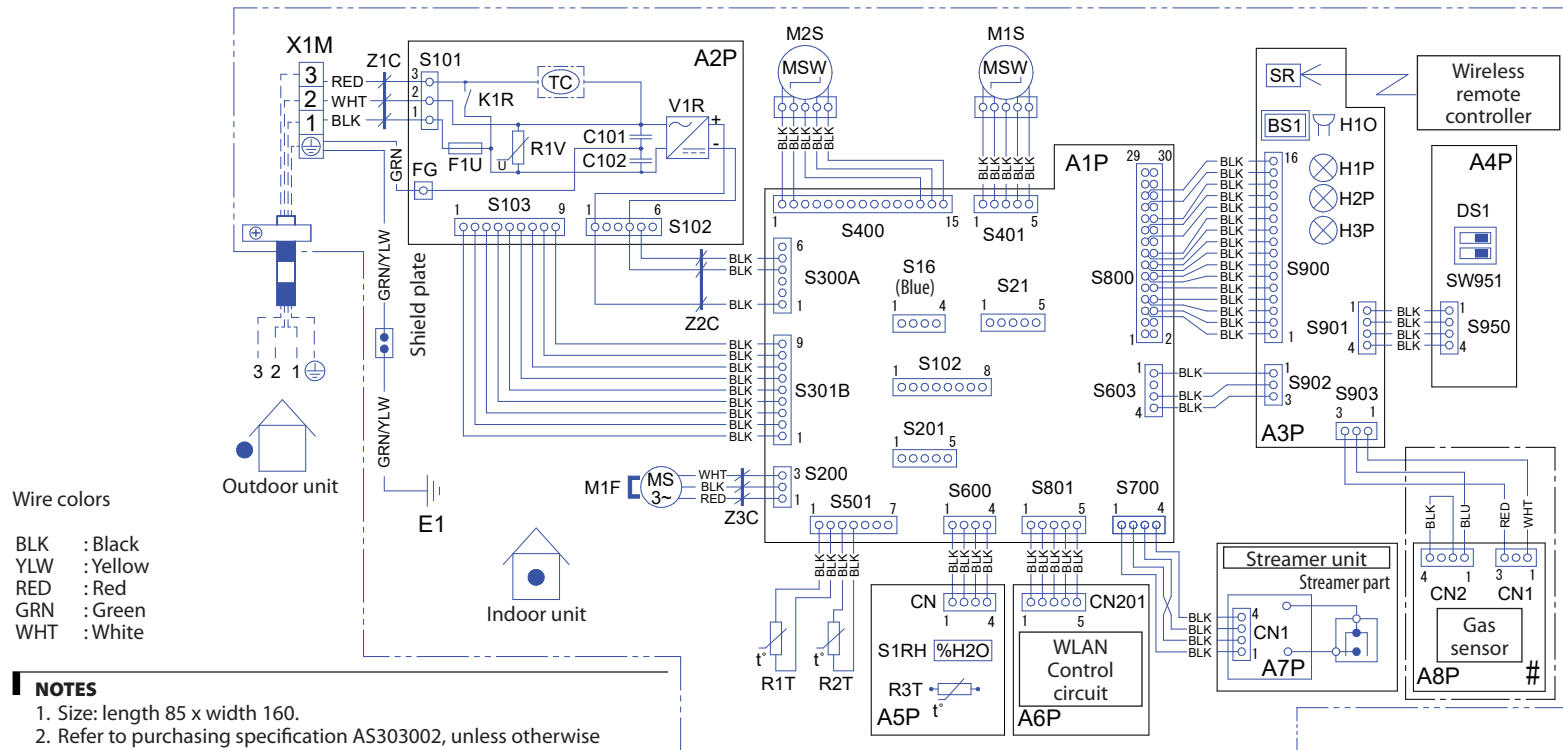


Wiring diagram



CN, CN1, CN2, CN201	Connector	H1O	Buzzer
X1M	Terminal block	S1RH	Humidity sensor
F1U	Fuse (T, 3.15A, 250V)	Z1~3C	Ferrite core
M1F	Motor (indoor fan)	E1	Heat exchanger
M1S	Motor (swing flap)	K1R	Magnetic relay
M2S	Motor (damper)	V1R	Rectifier
A1~8P	Printed circuit	C101, C102	Capacitor
R1~3T	Thermistor	TC	Protective earth
BS1	Button switch	⊕	Protective earth
H1~3P	Pilot lamp	R1V	Varistor
SR	Signal receiver	DS1	Dip switch

Field wiring :

CAUTION

When the power turns back on after a power break, the previously selected mode will be resumed.

NOTE

Applicable for units with refrigerant leakage sensor only

3D129863B