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Daikin Air Conditioner Remote Control Translation Google

Indoor Unit Installation

Wiring diagram

1000		- Anna Maria Anna Anna Anna Anna Anna Anna Anna An				
→	•	CONNECTION		\oplus		PROTECTIVE EARTH (SCREW)
00-(0- 00,)	្ន	CONNECTOR		A	:	RECTIFIER
Ť	1	EARTH)-	:	RELAY CONNECTOR
	2	FIELD WIRING		PP	:	SHORT CIRCUIT CONNECTOR
INDOOR	:	INDOOR UNIT		-	1	TERMINAL
OUTDOOR	92	OUTDOOR UNIT			3	TERMINAL STRIP
(PROTECTIVE EARTH		0 •	:	WIRE CLAMP
BLK : BLACK		GRN : GREEN F	PNK	: PINK		WHT : WHITE
BLU : BLUE		GRY : GREY F	PRP, PPL	: PURPLE		YLW : YELLOW
BRN : BROWN		ORG : ORANGE	RED	: RED		
A*P	÷	PRINTED CIRCUIT BOARD		PTC*	:	THERMISTOR PTC
BS*	;	PUSH BUTTON ON / OFF, OPERATION SWITCH		Q*	:	INSULATED GATE BIPOLAR TRANSISTOR (IGE
BZ, H*O	2	BUZZER		Q*DI	:	EARTH LEAK CIRCUIT BREAKER
C*	3	CAPACITOR		Q*L	3	OVERLOAD PROTECTOR
CN*, E*AC*, HA*, HE, HL*, HN*, HR*, MR*_A, MR*_B, S*, X*A	1	CONNECTION, CONNECTOR		Q*M	-	THERMO SWITCH
D*, V*D	- 2	DIODE		R*	:	RESISTOR
DB*	:	DIODE BRIDGE		R*T	:	THERMISTOR
DS*	:	DIPSWITCH		RC	:	RECEIVER
E*H		HEATER		S*C	÷	LIMIT SWITCH
F*U, FU* (FOR CHARACTERISTICS REFER TO PCB INSIDE YOUR UNIT)	82	FUSE		S*L	.2	FLOAT SWITCH
FG*	1	CONNECTOR (FRAME GROUND)		S*NPH	- 1	PRESSURE SENSOR (HIGH)
H*	1	HARNESS		S*NPL	72	PRESSURE SENSOR (LOW)
H*P, LED*, V*L	:	PILOT LAMP, LIGHT EMITTING DIODE		S*PH, HPS*	:	PRESSURE SWITCH (HIGH)
HAP		LIGHT EMITTING DIODE (SERVICE MONITOR GREE	EN)	S*PL	•	PRESSURE SWITCH (LOW)
IES	12	INTELLIGENT EYE SENSOR		S*T	S\$ 83	THERMOSTAT
IbW,	- 3	INTELLIGENT POWER MODULE		S*W, SW*	3	OPERATION SWITCH
K*R, KCR, KFR, KHuR		MAGNETIC RELAY		SA*		SURGE ARRESTOR
L*		COIL		SR*, WLU SS*		SIGNAL RECEIVER SELECTOR SWITCH
L*R		REACTOR		SHEET METAL	3	TERMINAL STRIP FIXED PLATE
M*	25	STEPPER MOTOR		T*R		TRANSFORMER
M*C		COMPRESSOR MOTOR		TC, TRC		TRANSMITTER
M*F		FAN MOTOR		V*, R*V		VARISTOR
M*P		DRAIN PUMP MOTOR		V*R		DIODE BRIDGE
M*S	:	SWING MOTOR		WRC	4	WIRELESS REMOTE CONTROLLER
MR*, MRCW*, MRM*, MRN*		MAGNETIC RELAY		X*		TERMINAL
N	;	NEUTRAL		X*M	:	TERMINAL STRIP (BLOCK)
PAM	:	PULSE-AMPLITUDE MODULATION		Y*E	:	ELECTRONIC EXPANSION VALVE COIL
PCB*	:	PRINTED CIRCUIT BOARD		Y*R, Y*S		REVERSING SOLENOID VALVE COIL
PM*		POWER MODULE		Z*C	:	FERRITE CORE
PS	59	SWITCHING POWER SUPPLY		ZF, Z*F	100	NOISE FILTER

CAUTION

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

HIGH VOLTAGE – be sure to discharge the capacitor completely before repair work.

Risk of failure or water leakage!

Do not wash the inside of the air conditioner by yourself.

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■English

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If you begin to use the paid service before the cancellation period expires, you will be responsible for all costs incurred by the cancellation date. This means that if you drive most of your smart home from a single app, AirPatrol will quickly and easily slide into the mix without a diditional problems and create an unbreakable connection between your current air conditioner and the rest of the network. Without a proper seal, all this cold air will just flow out of your home before it cools down, so be sure to take a tape measure. Power and current for the adjustable air amplifier is changed by turning off the exhaust end (with the rifled ring loose) to open or close the uninterrupted air gap. Air Patrol will quickly and easily slide into the mix without additional problems and carry the CE mark.

Wen use the temperature values in your room from comfort to a mobile device third Apps, websites or other Products that are integrated with our services may collect information about your activity in accordance with Bleichmittel.

Whether you are a hundred miles away or a few meters away on the couch, the Wi-Fi air conditioner offers a convenient way to change temperatures and everything to berwachen. We collect, use, or do not share deliberate information that may reasonably be used to identify minor children 13 without the consent of the parents or in accordance with applicable law.

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