





FUJITSU

MODEL No. AOU30RGLX
SERIAL No. ER0003420



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Battery Small HP
240 Standard 210/240

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		COOL	HEAT
CAPACITY	(ARI) BTU/HR	80000	32000
TOTAL	AMPS	15.6	16.1
OUTDOOR COMPRESSOR	AMPS	14.2	14.7
FAN MOTOR	AMPS	0.8	0.8

MINIMUM CIRCUIT AMPACITY	20.8 A
MAX. CKT BKR	30 A
REFRIGERANT R410A FACTORY CHARGED	4 lb 10 oz
DESIGN PRESSURE HIGH SIDE	450 psig
LOW SIDE	240 psig
APPLICABLE INDOOR UNIT :	AJUG30RLX ARUG30RLX AMUG30LMA



FUJITSU GENERAL LIMITED

MADE IN THAILAND

1975-1976



**GENERAL DUTY
SAFETY SWITCH
INTERRUPTOR DE
SEGURIDAD DE
SERVICIO GENERAL**
65 A
240 Vac / V~



▲ DANGER / PELIGRO

HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH
PELIGRO DE DESCARGA ELÉCTRICA, EXPLOSIÓN O
DESTELLO POR ARQUEO

- Always wear personal protective equipment (PPE) and follow safe electrical work practices. See NFPA 70E.
- This equipment must only be installed and serviced by qualified electrical personnel.
- Never operate energized switch with door open. Always door locked.
- Turn off switch before removing or installing fuses or making test wire connections.
- Always use properly rated voltage sensing device or an live-and-dead tool type to confirm switch is off.
- Turn off power receiving switch before doing any other work on or inside switch.
- Do not use force to lock door in closed position.
- Failure to follow these instructions will result in death or serious injury.
- To lock door switch, always pull out latch through hole in cover and lock in handle.
- Use only approved personal protective equipment (PPE) and follow safe electrical work practices. See NFPA 70E.
- Only a qualified electrician should install, service, maintain or repair this equipment.
- Nunca haga funcionar el interruptor con la puerta abierta o cuando esté energizado. Mantenga la puerta asegurada.
- Desenergice el interruptor antes de retirar o instalar fusibles o de hacer conexiones en el lado de carga.
- Siempre utilice un dispositivo de sentido correcto adecuado en los clips para fusibles de los lados de carga y línea para confirmar la desconexión del interruptor.
- Desenergice el interruptor antes de realizar cualquier otro trabajo en el o dentro del switch.
- No utilice fuerza de cierre no prevista en la manipulación de fusibles.
- El cumplimiento de estas precauciones podrá salvar la muerte o lesiones graves.
- Para bloquear el interruptor, saque la llave del candado por el agujero en la placa de maniobra y el apague en la posición.

CT-HVAC CIR#20,22

208.V 1P

ON
OFF



