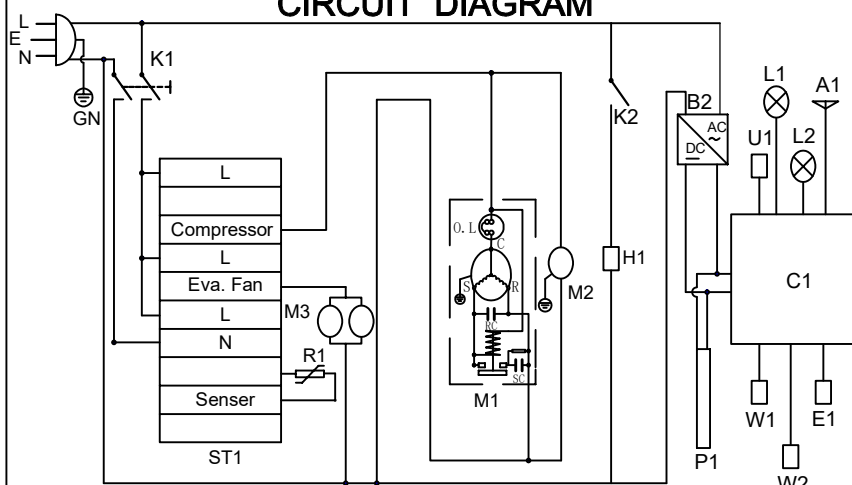


AI Vending Machine

CIRCUIT DIAGRAM



K1: Cooling Switch M1: Compressor M2: Condensor Fan M3: Evaporator Fans ST1: Digital Controller R1: Goldroom Sensor B2: Power Adapter P1: POS machines C1: Controller U1: lithium Battery L1/L2: LED lamp A1: Antenna W1/W2: Webcam E1: Electromagnetic Locks K2: Door Heating Switch H1: Door Heating Wire

Product Model:	Cooler 660S
Rated Voltage:	110~120V AC
Rated Frequency:	60Hz
Total Input Power:	400W
Total Current:	2.85A
Energy Consumption:	5.16 kW. h/24h
Total Capacity:	21.2cu ft (600L)
Refrigerant:	R290/2.83oz (80g)
Protection Type:	I
Design Pressure (High Side):	350PSIG
Design Pressure (Low Side):	136PSIG
Insulation Blowing Gas:	C-pentane
Net Weight:	291lb (132kg)
Date Code:	See barcode
FCC ID:	2BUXP-HH-US-001
IC:	35194-HHUS001
Contains FCC ID:	XMR201706SC20A
Contains IC:	10224A-201707SC20A



CONFORMS TO UL SID. UL 541. CERTIFIED TO CSA STD. C22.2 NO. 128.
CONFORMS TO NSF/ANSI STD. 25

*This equipment is not for the display of time / temperature control for safety packaged foods

*Do not clean label with solven

*For indoor use only

*Refrigerant lower flammable limit 0.038 kg/m³

Trademark: HAHA VENDING

Label location

