

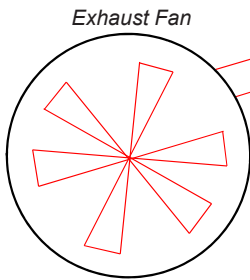


EXTERNAL DEVICE WIRING

HT-180 SERIES

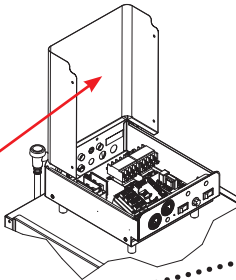


Do NOT connect exhaust fan directly to Fuse Block!



NOTICE

For Exhaust Fan connection diagram, reference machine schematic located under control box cover or in machine manual.



Contactor
(Customer provides or orders optional kit - 05700-004-35-35)

Dishmachine

Customer Connections

Timer

Fuse Block

WARNING: DISCONNECT POWER TO MACHINE BEFORE SERVICING

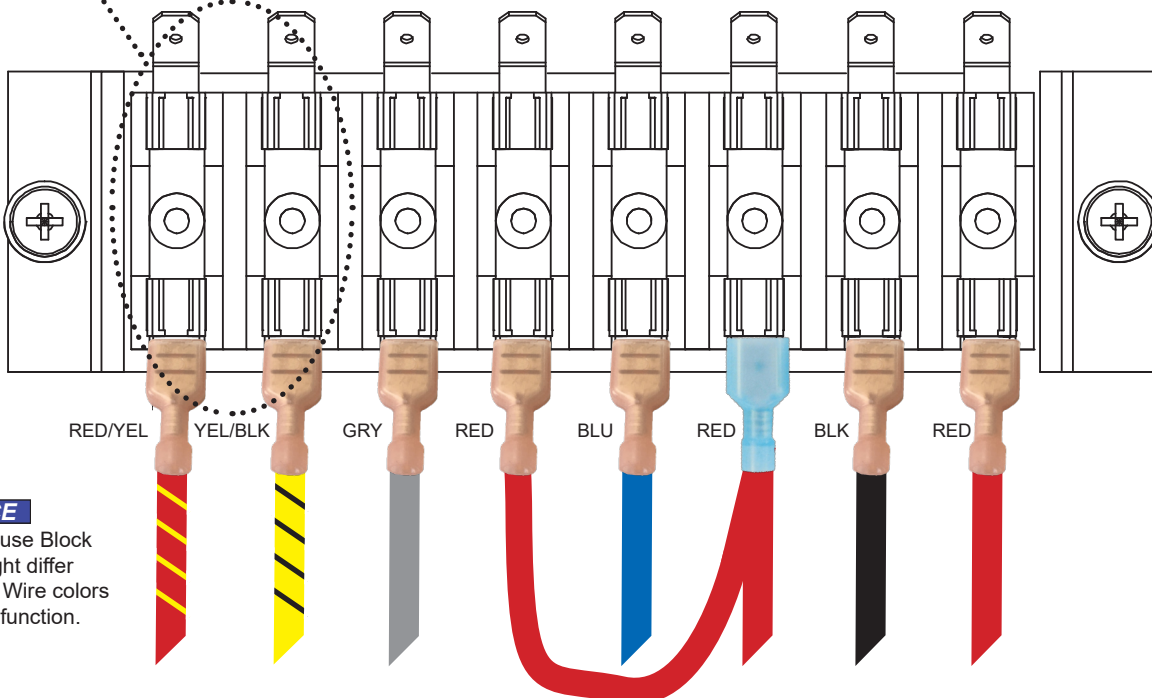
EXHAUST FAN CONTROL	CONSTANT VOLTAGE CONNECTION	RINSE-AID DISPENSER CONNECTION	DETERGENT DISPENSER CONNECTION
MAXIMUM LOAD 1 AMP, 240/120 VAC	LIVE WHEN MACHINE POWER SWITCH IS ON	LIVE WHEN RINSE VALVE IS OPEN	LIVE WHEN WASH PUMP MOTOR IS ON
INPUT L1 (EXTERNAL) OUTPUT TO EXT. RELAY	FUSE: 3 AMP SLOW-ACTING L1 OUT L2 OUT	FUSE: 3 AMP SLOW-ACTING L1 OUT L2 OUT	FUSE: 3 AMP SLOW-ACTING L1 OUT L2 OUT

**208/230 V
Decal**

WARNING: DISCONNECT POWER TO MACHINE BEFORE SERVICING

EXHAUST FAN CONTROL	CONSTANT VOLTAGE CONNECTION	RINSE-AID DISPENSER CONNECTION	DETERGENT DISPENSER CONNECTION
MAXIMUM LOAD 1 AMP, 240/120 VAC	LIVE WHEN MACHINE POWER SWITCH IS ON	LIVE WHEN RINSE VALVE IS OPEN	LIVE WHEN WASH PUMP MOTOR IS ON
INPUT L1 (EXTERNAL) OUTPUT TO EXT. RELAY	FUSE: 200 mA SLOW-ACTING 240 VAC OUT	FUSE: 200 mA SLOW-ACTING 240 VAC OUT	FUSE: 200 mA SLOW-ACTING 240 VAC OUT

**460 V
Decal**



NOTICE

Orientation of Fuse Block and wires might differ between models. Wire colors correspond to function.