

SERVICE FLASH

DW0902

All Cycle And Option Lights Start Flashing While Running A Wash Cycle

BRAND Electrolux

MODEL/SERIAL # All models, engineering codes, and serial numbers on the following units:
EIDW6105GB, EIDW6105GS, EIDW6105GW, EIDW6305GB, EIDW6305GS,
EIDW6305GW, EWDW6505GB, EWDW6505GS, EWDW6505GW

PROBLEM All cycle and option lights start flashing while running a wash cycle.

CAUSE The electronic control has sensed a problem or failure in the dishwasher and is alerting the user of the situation. These flashing lights are not an indication of a control or user interface failure.

SOLUTION First instruct the customer not to remove power or reset the control before dishwasher is checked as this will clear failure information from control. With console lights flashing, first remove kick plate from front of dishwasher base, and below the outer door panel, check the row of 8 lights located on the top left hand side of the electronic control. These lights are all labeled and any light lit will determine the failure the control has found. See illustration below of electronic control and location of lights.

If there are no lights on or customer has reset or disconnected unit, do the following:

All EIDW6105G and EIDW6305 model dishwashers:

1. Open the dishwasher door and press and hold the High Temperature wash pad for 5 to 11 seconds, this resets the control.
2. With the door open, select any wash cycle, no options will be necessary for this operation. Press start, the cycle light should start flashing
3. Close the door. The lights in the console will go out once the cycle starts.
4. While in the wash cycle, the control will recheck all operating components and sensors, once the failure reappears, the control will light the appropriate indicator on the control face.

The EWDW6505 model dishwashers:

1. Open the dishwasher door and press the SET pad and hold until welcome appears in the display.
2. With the door open, select a wash cycle, no options will be necessary for this operation, press start and close the door.

