Trouble Shooting Guide
Guide des Codes Erreurs

WNPY-15321.FR3
R290

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Specifications are subject to possible modifications without prior notice. Les présentes spécifications sont susceptibles d'être modifiées sans préavis. Las especificaciones estàn sujetas a cambios sin previo aviso

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Troubleshooting

Refrigerator stops working (light off):

☆ Power supply failure

▲ Remedies:

☆ Check that the plug is inserted properly in the socket

☆ Check that the switch on/off

☆ Check that the mains voltage powers the plug

Refrigerator temperature go up:

☆ Unit to near to a heat source

☆ Condenser dirty or close

▲ Remedies:

☆ Move the counter or the heat source further away

☆ Clean the condenser

When replace the lamp,please turn off the power,and remove the screw of the lampshade with a screwdriver and replace the broken bulb with a new one which applys the same electrical parameter.

A	ALARM PARAMETERS						
A0	Alarm and fan differential	C	-20.0	20.0	2.0	°C/°F	.
AL	Low temperature alarm threshold/deviation (AL= 0; alarm disabled)	F	-50.0	150.0	0	°C/°F	.
AH	High temperature alarm threshold/deviation (AH= 0; alarm disabled)	F	50.0	150.0	0	°C/°F	.
Ad	Low and high temperature alarm delay	C	0	199	0	min	.
A4	Digital input configuration 0= input not active; 1= exter. alarm, instant (A7= 0) or delayed (A7>0); 2= enable defrost (open=disabled); 3= start defrost on closing; 4= curtain switch or night-time operation (open= normal setpoint); 5= remote ON/OFF (open= OFF); 6= AUX output control [H1=3] (open = AUX de-energ.); 7= AUX output [H1=3] + FAN OFF control (closed) (open = AUX energised); 8= AUX output [H1=3] + FAN-OFF (closed) + COMP-OFF control (closed); (open= AUX energised); 9= select direct/reverse operation: r3=0 => open= direct + defrost; closed= reverse r3=1/2 => open= direct; closed= reverse 10= condenser probe; 11= product probe	C	0	11	0	-	.
A7	External alarm detection delay	C	0	199	0	min	.
A8	Enable alarm 'Ed': end defrost by timeout (1= enabled)	C	0	1	0	-	-
Ac	High condenser temperature alarm	C	-50.0	150.0	70.0	°C/°F	.
AE	High condenser temperature alarm differential	C	0.1	20.0	5.0	°C/°F	.
Acd	High condenser temperature alarm delay	C	0	250	0	min	.