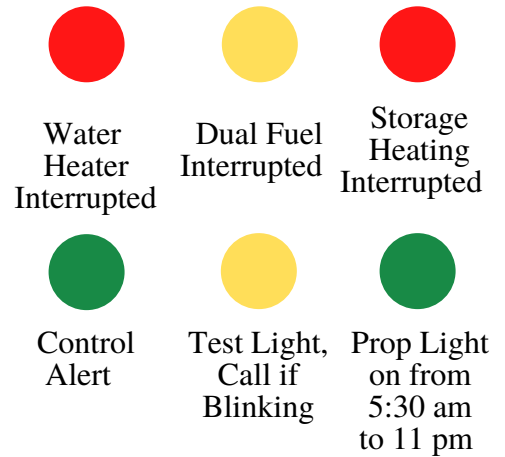


LOAD MANAGEMENT



Pictured are examples of what Barron Electric's load management radio receivers typically look like. The receiver has a small window with lights that indicate the signals the radio is receiving. The graphic on the far right specifies what each light means. Depending on installation circumstances, the positioning of your lights may vary.

RADIO CONTROL STRATEGIES

The radio receivers are controlled at the **approximate times** listed below. The strategies are subject to change depending on energy demands and weather conditions. Daily load status information can be found at barronelectric.com.

WATER HEATERS

50 GALLONS: 1A

Interrupted for a maximum of 4 hours in a 10 hour period, as needed.

85 & 105 GALLONS: 1B

This strategy is not interrupted during weekends or holidays, except during a full load control.

Winter (November - April):

Interrupted from 5:30 am - 1:30 pm
On from 1:30 pm - 3:30 pm
Interrupted from 3:30 pm - 10:00 pm
On from 10:00 pm - 5:30 am

Summer (May - October):

On from 8:30 pm - 11:30 am
Interrupted from 11:30 am - 8:30 pm

DAIRY: 4A

Interrupted for 4 hours as needed.

HEATING & COOLING

DUAL FUEL: 2,2W

Interrupted for a maximum of 12 hours in a 24 hour period, as needed.

4 HOUR-OFF: 4B

Interrupted for a maximum of 4 hours in a 6 hour period, as needed.

STORAGE HEAT: ETS -3

This strategy is not interrupted during weekends or holidays, except during a full load control.

Winter (November - April):

Interrupted from 5:30 am - 1:30 pm
On from 1:30 pm - 3:30 pm
Interrupted from 3:30 pm - 10:00 pm
On from 10:00 pm - 5:30 am

Summer (May - October):

On from 8:30 pm - 11:30 am
Interrupted from 11:30 am - 8:30 pm

CENTRAL AIR: 2, 2S

Air conditioner is cycled, to run 15 minutes on and 15 minutes off, during peak times.

ELECTRIC VEHICLES

This strategy is not interrupted during weekends or holidays, except during a full load control.
Interrupted from 2 pm-9 pm.

