

Radisson Salt Lake City

eCube Test Results



Beer Cooler

Normal

96 Hours July 13-18, 2007 = 48.3 kWh
Average Runtime: 36 Minutes
Average Rest: 12 Minutes
Starts: 101

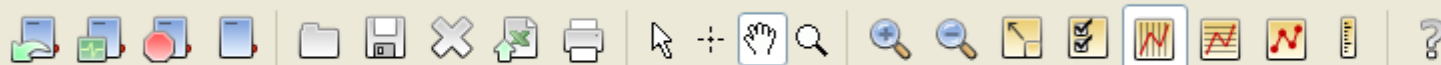


With eCube

96 Hours August 3-8, 2007 = 37 kWh
Average Runtime: 45 Minutes
Average Rest: 30 Minutes
Starts: 67

ENERGY SAVINGS:	23 % kW/kWh
MECHANICAL SAVINGS:	34% Less Starts
ENVIRONMENTAL SAVINGS:	3,905 Lbs CO₂

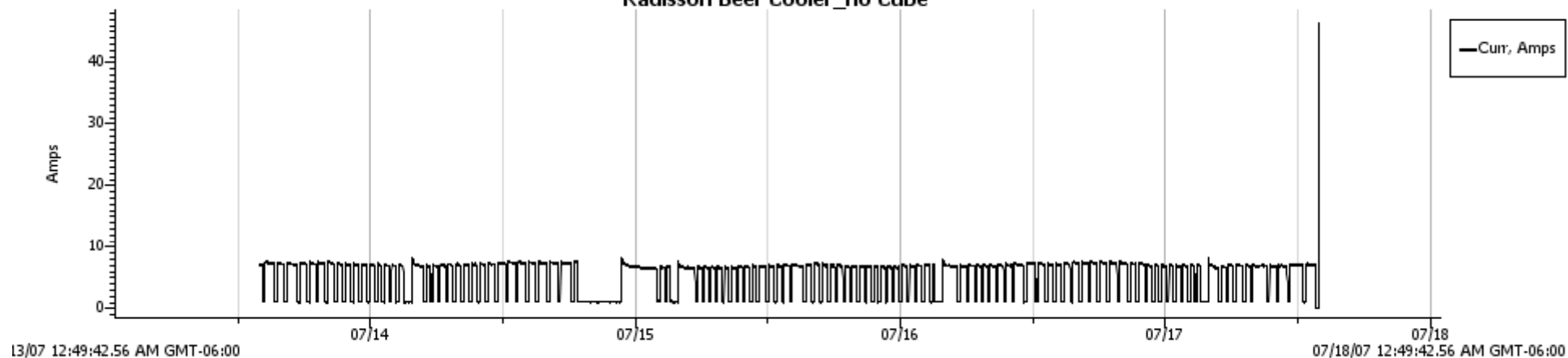
Device Edit View Window Help



Radisson_Beer_Cooler_no_Cube.hobo



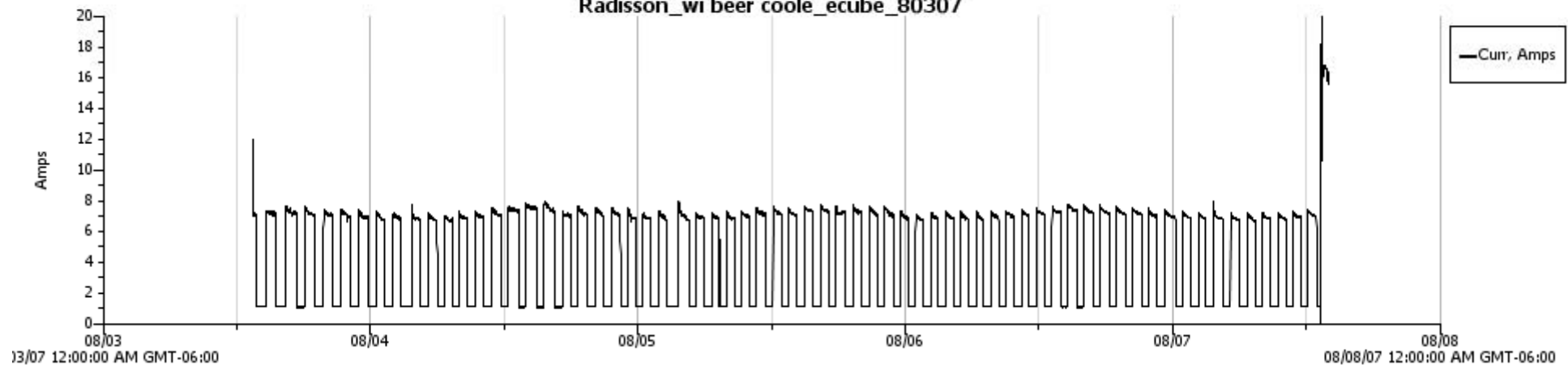
Radisson Beer Cooler_no Cube



Radisson_wi_beer_cooler_ecube_80307.hobo



Radisson_wi beer cooler_ecube_80307



Ready.

Dev: No device selected...

No devices connected

Reach-In Refrigerator

Normal

96 Hours July 13-18, 2007 = 6.8 kWh

Average Runtime: 6 Minutes

Average Rest: 6 Minutes

Starts: 678



With eCube

96 Hours August 3-8, 2007 = 5.4 kWh

Average Runtime: 8 Minutes

Average Rest: 10 Minutes

Starts: 501

ENERGY SAVINGS:	21 % kW/kWh
MECHANICAL SAVINGS:	26% Less Starts
ENVIRONMENTAL SAVINGS:	484 Lbs CO₂

