

## Project Power Summary

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<b>Power</b>	<b>0 W</b>	<b>Current</b>	<b>0 A</b>
Imperial or Metric:	<input type="text" value="Imperial"/> ▼		
Power Cost per kWhr (\$):	<input type="text" value="0.105"/>		
<input type="button" value="View Detail Result"/>			

## Project : Ucs-power-project\_1

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**Fabric**

No fabric are configured to this project

**B-Series Servers**

No B-Series servers are configured to this project

**C-Series Servers**

No C-Series servers are configured to this project

**Invicta Systems**

No solid state systems are configured to this project

**M-Series Servers**

No M-Series servers are configured to this project

## Cisco UCS C240 SFF M4

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## Estimates

Maximum Input Power	404.88 W
Input Power	404.88 W
Idle Input Power	159.94 W
System Workload	100 %
Input Current	4.07 A
Air Flow	47.83 cfm
Cooling	1381.5 BTU/hr
Weight	63 lbs



**Idle** **Max**

**System Workload Factor**

Add to Project

## Configure Server

Redundancy Mode N+N ▼
 Input Voltage 100 VAC ▼

Reset
Cancel
Save Template

Item	Quantity	Configuration
Processor	1 <span style="font-size: 0.8em;">▼</span>	Intel E5-2680 v3 2.5 GHz/120W 12C/30MB Cache/DDF <span style="font-size: 0.8em;">▶</span>
Memory	4 <span style="font-size: 0.8em;">▲</span>	16GB DDR4-2133-MHz RDIMM/PC4-17000/2R/x4/1.2 <span style="font-size: 0.8em;">▼</span>
Power Supply	2 <span style="font-size: 0.8em;">▼</span>	800W PSU2V2 <span style="font-size: 0.8em;">▼</span>
Dedicated Storage Controller	1 <span style="font-size: 0.8em;">▼</span>	RAID - Cisco 12G SAS Modular Controller 1GB FBWC <span style="font-size: 0.8em;">▲</span>
Storage	12 <span style="font-size: 0.8em;">▲</span>	300GB 12G SAS 10K RPM SFF HDD <span style="font-size: 0.8em;">▲</span>
Adapter	1 <span style="font-size: 0.8em;">▲</span>	NIC - Intel i350 Quad-Port 1Gb <span style="font-size: 0.8em;">▲</span>