

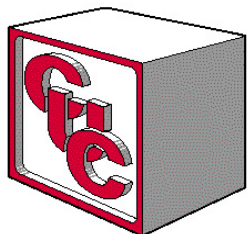


CUC Load Worksheet

Item	Hardware Description	Qty	Volts	Amps	Phase	kW* (V x A)/1000	kVA** (kW / eff)	BTU/H (kW x 3410)	NEMA Receptacle
Ex.	AS/400 9406-300	1	120	9.86	1	1.18	1.18	4,035	L520R
1			120		1				
2			120		1				
3			120		1				
4			120		1				
5			120		1				
6			120		1				
7			120		1				
8			120		1				
9			120		1				
10			120		1				
11			120		1				
12			120		1				
13			120		1				
14			120		1				
15			120		1				
16			120		1				
17			120		1				
18			120		1				
19			120		1				
20			120		1				
21			120		1				
22			120		1				
24			120		1				
Subtotals (from above)									
Subtotals (from page 2)									
Future Growth									
Heat load from other sources (UPS, ceiling, walls, floor, etc)									
People (500 BTU/H each)									
Square feet of lighting (8.5 BTU/H per ft ²)									
Other									
Totals									

* For 3 phase loads, use (V x A x 1.732) /1000

** Power Factor = 1.0



Comp-Utility Corporation

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Load Worksheet Cont'd

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11			120		1				
12			120		1				
13			120		1				
14			120		1				
15			120		1				
16			120		1				
17			120		1				
18			120		1				
19			120		1				
20			120		1				
21			120		1				
22			120		1				
23			120		1				
24			120		1				
25			120		1				
26			120		1				
27			120		1				
28			120		1				
29			120		1				
30			120		1				
31			120		1				
32			120		1				
33			120		1				
34			120		1				
35			120		1				
36			120		1				
37			120		1				
38			120		1				
39			120		1				
40			120		1				
Subtotals (to page 1)									

* For 3 phase loads, use (V x A x 1.732) /1000

** Power Factor = 1.0