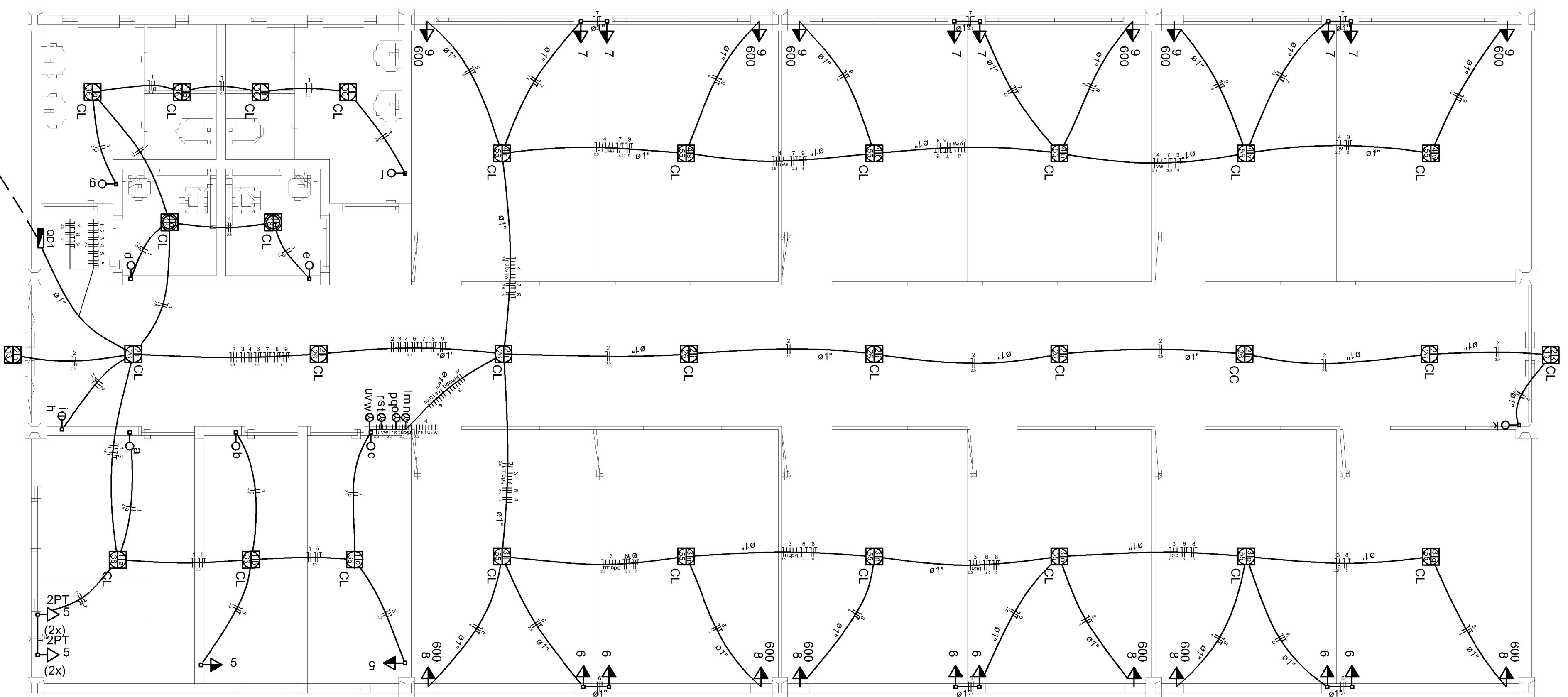


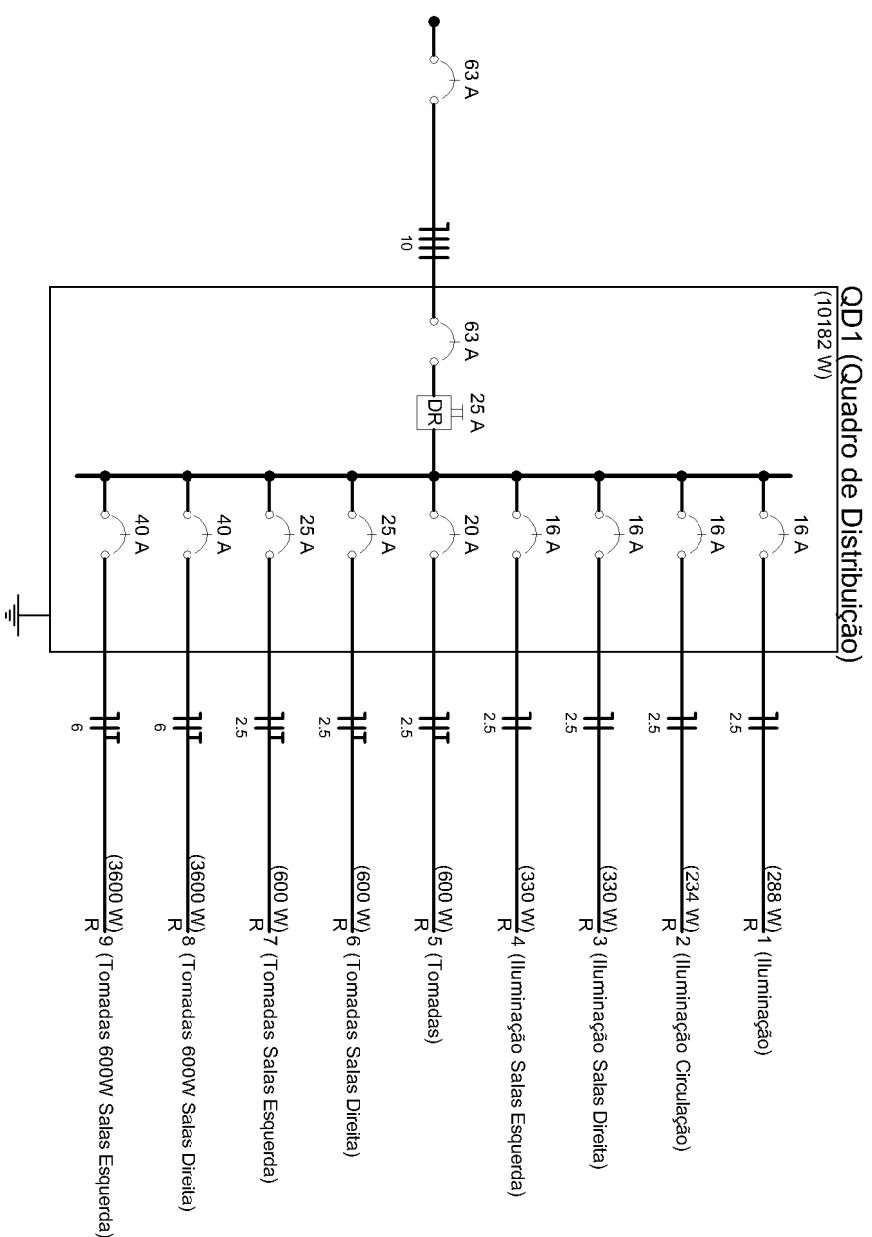


PLANTA ELÉTRICA
Escala 1:50

Scale 1:50

Quadro de Dados (CDT)																						
Código	Descrição	Especie	Módulo de rede	V	U	18	26	30	35	100	200	Fórmula	Fórmula	Módulo	Fórmula	Fórmula	Fórmula	Fórmula	Status			
																				1	2	7
1	Item 1	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
2	Item 2	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
3	Item 3	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
4	Item 4	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
5	Item 5	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
6	Item 6	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
7	Item 7	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
8	Item 8	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
9	Item 9	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
10	Item 10	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
11	Item 11	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
12	Item 12	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
13	Item 13	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
14	Item 14	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
15	Item 15	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
16	Item 16	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
17	Item 17	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
18	Item 18	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
19	Item 19	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
20	Item 20	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
21	Item 21	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
22	Item 22	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
23	Item 23	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
24	Item 24	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
25	Item 25	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
26	Item 26	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
27	Item 27	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
28	Item 28	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
29	Item 29	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
30	Item 30	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
31	Item 31	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
32	Item 32	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
33	Item 33	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
34	Item 34	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
35	Item 35	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
36	Item 36	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
37	Item 37	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
38	Item 38	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
39	Item 39	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
40	Item 40	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
41	Item 41	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
42	Item 42	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
43	Item 43	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
44	Item 44	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
45	Item 45	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
46	Item 46	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
47	Item 47	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
48	Item 48	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
49	Item 49	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
50	Item 50	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
51	Item 51	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
52	Item 52	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
53	Item 53	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
54	Item 54	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
55	Item 55	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
56	Item 56	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
57	Item 57	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
58	Item 58	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
59	Item 59	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
60	Item 60	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
61	Item 61	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
62	Item 62	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
63	Item 63	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
64	Item 64	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
65	Item 65	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
66	Item 66	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
67	Item 67	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
68	Item 68	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
69	Item 69	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
70	Item 70	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
71	Item 71	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,51	2,5	31,0	18,0	0,14	OK
72	Item 72	F-AN	BT	220 V	2	7	1				367	286	R	286	100	0,50	0,					

Quadro de Cargas (QD1)



03		
02		
01		
REVISÃO	observação	DATA

CARIMBOS DE APROVAÇÃO:

VISTO	DATA
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VISTO	DATA
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Legenda	
	Interpretar: amplex 1 hora - 1,10 m de peso
	Interpretar: amplex 2 horas - 1,10 m de peso
	Interpretar: amplex 3 horas - 1,10 m de peso
	Lumina 1 p.10 m: compas 3 horas - amplex 10 m
	Lumina 1 p.10 m: compas 3 horas - amplex 10 m
	Lumina 1 p.10 m: compas 3 horas - amplex 10 m
	Lumina 1 p.10 m: compas 3 horas - amplex 10 m
	Lumina 1 p.10 m: compas 3 horas - amplex 10 m
	Lumina 1 p.10 m: compas 3 horas - amplex 10 m
	Lumina 1 p.10 m: compas 3 horas - amplex 10 m
	Lumina 1 p.10 m: compas 3 horas - amplex 10 m
	Lumina 1 p.10 m: compas 3 horas - amplex 10 m
	Lumina 1 p.10 m: compas 3 horas - amplex 10 m
	Lumina 1 p.10 m: compas 3 horas - amplex 10 m
	Lumina 1 p.10 m: compas 3 horas - amplex 10 m
	Lumina 1 p.10 m: compas 3 horas - amplex 10 m
	Lumina 1 p.10 m: compas 3 horas - amplex 10 m
	Lumina 1 p.10 m: compas 3 horas - amplex 10 m

Legenda das indicações	
CL	Circular - sobrepor - 26 W
CL	Compacta longa - sobrepor - 36 W
2PT	Tomada redonda - 2P + T 10A (2) - baixa

PREFEITURA MUNICIPAL DE				
GIRUÁ				
ESTADO DO RIO GRANDE DO SUL Secretaria de Obras e Serviços Urbanos				
Rua Independência, 98 Fone: (045)5139-1205 Fax: (045)5139-1346 Cel.: 98.979.001-Dpto. de Engenharia - email: www.orgm@wellsig.com.br				
Cidade: Estado: Mãe: Avenida: Engenharia com zona 17076		RUBEN WEIMER PREFEITO MUNICIPAL		
PROJETO PAVILHÃO PARA INCUBIDOUÇA EMPRESARIAL PAVILHÃO PRÉ-MOLDADO EM CONCRETO Rua Independência, distâncie 23,75m da esquina com a Rua Cel. Brálio de Oliveira				
PROJETO ELÉTRICO				
INDICAÇÃO:	MATERIAL:	Data:	Fórmula de cálculo:	Observações:
INDICADORA	MATERIAIS	MARÇO 2018	20x4 CM²	ALCANTARAS IV
4				