

# Juzgado Penal Fray Bentos

## Planilla de cargas

3x230V

Tablero PB4									cálculos			
circ.	destino	carga (W)	cond. (mm2)	circ.	caño	interr.	diferencial	obs.	C.U.	W ef.	cos ø	Var
1	luces 5L9+1L6	75	2x1+2T	II	20 PVC	10A II			1	75	0.95	24.7
2	luces 2L1	90	2x1+2T	II	20 PVC	10A II			1	90	0.95	29.6
3	luces 2L4E	30	2x1+2T	II	20 PVC	10A II	25A II 30mA	agrupa 3 circuitos	1	30	0.95	9.9
4	luces 1L2+1L6+extr.	115	2x1+2T	II	20 PVC	10A II			1	115	0.95	37.8
5	luces 3L6+2L8	130	2x1+2T/s/pl(3x1)	II	20/25 PVC	10A II			1	130	0.95	42.7
6	reserva	100	2x1+2T	II	20 PVC	10A II			1	100	0.95	32.9
7	reserva	100	2x1+2T	II	20 PVC	10A II	25A II 30mA	agrupa 4 circuitos	1	100	0.95	32.9
												0.0
101	2 tomas	600	2x2+2T	II	25 PVC	16A II			0.5	300	0.85	185.9
102	1 PT2	300	2x2+2T	II	25 PVC	16A II			0.8	240	0.80	180.0
103	AA 12000BTU	1200	2x2+2T	II	25 PVC	16A II			0.9	1080	0.85	669.3
104	2 tomas	600	2x2+2T	II	25 PVC	16A II	40A IV 30mA	agrupa 4 circuitos	0.5	300	0.85	185.9
105	1 PT2	300	2x2+2T	II	25 PVC	16A II			0.8	240	0.80	180.0
106	1 toma (equipo CCTV)	100	2x2+2T	II	25 PVC	16A II			1	100	0.80	75.0
107	reserva	600		II		16A II			0.5	300	0.85	185.9
108	reserva	600		II		16A II	40A IV 30mA	agrupa 4 circuitos	0.5	300	0.85	185.9
	<b>General</b>	4940	<b>3x4+4N+4T</b>	<b>IV</b>	<b>32 PVC</b>	<b>25A IV</b>		de Tab PB1		<b>3500</b>		2058.4