



MINISTÉRIO DO DESENVOLVIMENTO, INDÚSTRIA E COMÉRCIO EXTERIOR
 INSTITUTO NACIONAL DE METROLOGIA, NORMALIZAÇÃO E QUALIDADE INDUSTRIAL
 PROGRAMA BRASILEIRO DE ETIQUETAGEM - PBE
 Tipo de Equipamento: Lâmpadas de Uso Doméstico – Linha Incandescentes – 127 V e 220V



JANEIRO / 2012 (17/01/2012)

FORNecedor	MARCA	TIPO	TENSÃO	MODELO	CÓDIGO DE BARRAS	POTÊNCIA DECLARADA (W)	FLUXO LUMINOSO (lm)	EFICIÊNCIA ENERGÉTICA (lm/W)	CLASSE DE EFICIÊNCIA ENERGÉTICA	VIDA (horas)	
1	OSRAM	OSRAM	127V	LAMP INC CLASSIC 127V 25W E27 10X10	7891206902075	25,0	230,0	9,2	G	750	
				LAMP INC CLASSIC 127V 40W E27 10X10	7891206010152	40,0	516,0	12,9	G	750	
				LAMP INC CLASSIC 127V 60W E27 10X10	7891206010183	60,0	864,0	14,4	G	750	
				LAMP INC CLASSIC 127V 100W E27 10X10	7891206010244	100,0	1620,0	16,2	G	750	
				LAMP INC CLASSIC 127V 150W E27 5X10	7891206012071	150,0	2505,0	16,7	G	750	
				LAMP INC CLASSIC 127V 200W E27 5X10	7891206012132	200,0	3520,0	17,6	G	750	
			220V	LAMP INC CLASSIC 220V 25W E27 10X10	7891206902167	25,0	220,0	8,8	G	1000	
				LAMP INC CLASSIC 220V 40W E27 10X10	7891206010343	40,0	415,0	10,4	G	1000	
				LAMP INC CLASSIC 220V 60W E27 10X10	7891206010503	60,0	715,0	11,9	G	1000	
				LAMP INC CLASSIC 220V 100W E27 10X10	7891206010589	100,0	1350,0	13,5	G	1000	
				LAMP INC CLASSIC 220V 150W E27 5X10	7891206012088	150,0	2180,0	14,5	G	1000	
				LAMP INC CLASSIC 220V 200W E27 5X10	7891206012149	200,0	3090,0	15,5	G	1000	
2	GENERAL ELECTRIC	GE	127V	CRISTAL - A16	7891140897451	40,0	516,0	12,9	G	750	
				CRISTAL - A19	7891140613631	40,0	516,0	12,9	D	750	
				CRISTAL - A19	7891140613648	60,0	864,0	14,4	D	750	
				CRISTAL - A16	7891140897468	60,0	864,0	14,4	G	750	
				CRISTAL - A16	7891140897482	100,0	1620,0	16,2	G	750	
				CRISTAL - A19	7891140613655	100,0	1620,0	16,2	D	750	
				MAX LUZ	7891140897741	40,0	464,0	11,6	G	750	
				MAX LUZ	7891140897758	60,0	778,0	13,0	G	750	
			MAX LUZ	7891140897772	100,0	1458,0	14,6	G	750		
			220V	CRISTAL - A16	7891140000929	40,0	415,0	10,4	G	1000	
				CRISTAL - A19	7891140619367	40,0	415,0	10,4	E	1000	
				CRISTAL - A19	7891140619350	60,0	715,0	11,9	E	1000	
				CRISTAL - A16	7891140000936	60,0	715,0	11,9	G	1000	
				CRISTAL - A16	7891140000950	100,0	1350,0	13,5	G	1000	
				CRISTAL - A19	7891140619343	100,0	1350,0	13,5	E	1000	
				MAX LUZ	7891140051167	40,0	374,0	9,4	G	1000	
MAX LUZ	7891140051174	60,0		644,0	10,7	G	1000				
MAX LUZ	7891140051198	100,0	1215,0	12,2	G	1000					
3	PHILIPS	PHILIPS	Standard A55 COMUM	127V	STD-127V25-N	7894400002701	25,0	230,0	9,2	G	750
					STD-127V40-N	7894400002718	40,0	516,0	12,9	G	750
					STD-127V60-N	7894400002725	60,0	864,0	14,4	D	750
				220V	STD-127V100-N	7894400002732	100,0	1620,0	16,2	D	750
					STD-220V25-N	7894400001124	25,0	220,0	8,8	G	1000
					STD-220V40-N	7894400001131	40,0	415,0	10,4	G	1000
					STD-220V60-N	7894400001148	60,0	715,0	11,9	E	1000
			STD-220V100-N	7894400001162	100,0	1350,0	13,5	E	1000		
			Incandescente Soft (E60) COMUM	127V	SOFT-127V25	7894400002787	25,0	207,0	8,3	G	750
					SOFT-127V40	7894400002794	40,0	464,0	11,6	G	750
					SOFT-127V60	7894400002800	60,0	778,0	13,0	E	750
				220V	SOFT-127V100	7894400002817	100,0	1458,0	14,6	E	750
					SOFT-220V25	7894400001308	25,0	198,0	7,9	G	1000
					SOFT-220V40	7894400001926	40,0	374,0	9,4	G	1000
SOFT-220V60	7894400001933	60,0			644,0	10,7	F	1000			
SOFT-220V100	7894400001940	100,0	1215,0	12,2	F	1000					



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	FORNECEDOR	MARCA	TIPO	TENSÃO	MODELO	CÓDIGO DE BARRAS	POTÊNCIA DECLARADA (W)	FLUXO LUMINOSO (lm)	EFICIÊNCIA ENERGÉTICA (lm/W)	CLASSE DE EFICIÊNCIA ENERGÉTICA	VIDA (horas)
4	PHILIPS	CARREFOUR	COMUM	127V	STD-127V60-N	7894400006273	60,0	864,0	14,4	D	750
					STD-127V100-N	7894400006334	100,0	1620,0	16,2	D	750
			SOFT	127V	SOFT-127V60	7894400006372	60,0	778,0	13,0	E	750
					SOFT-127V100	7894400006396	100,0	1458,0	14,6	E	750
			COMUM	220V	STD-220V60-N	7894400006297	60,0	715,0	11,9	E	1000
					STD-220V100-N	7894400006358	100,0	1350,0	13,5	E	1000
SOFT	220V	SOFT-220V60	7894400006419	60,0	644,0	10,7	F	1000			
		SOFT-220V100	7894400006457	100,0	1215,0	12,2	F	1000			
5	EMPALUX	EMPALUX	COMUM	127V	IN10224	7896619408107	25,0	230,0	9,2	E	750
					IN10424	7896619408114	40,0	516,0	12,9	D	750
					IN10624	7896619408121	60,0	864,0	14,4	D	750
					IN11024	7896619408138	100,0	1620,0	16,2	D	750
					IN11524	7896619408145	150,0	2479,0	16,3	D	750
					IN12024	7896619408152	200,0	3657,0	17,9	D	750
			COMUM	220V	IN20224	7896619408169	25,0	209,4	8,1	F	1000
					IN20424	7896619408176	40,0	415,0	10,4	E	1000
					IN20624	7896619408183	60,0	715,0	11,9	E	1000
					IN21024	7896619408190	100,0	1350,0	13,5	E	1000
					IN21524	7896619408206	150,0	2154,3	14,3	D	1000
					IN22024	7896619408213	200,0	3095,5	15,5	D	1000
6	OSRAM	TASCHIBRA	COMUM	127V	LAMP INC CLARA 127V 40W E27	7897079001013	40,0	516,0	12,9	G	750
					LAMP INC CLARA 127V 60W E27	7897079001020	60,0	864,0	14,4	G	750
					LAMP INC CLARA 127V 100W E27	7897079001044	100,0	1620,0	16,2	G	750
				220V	LAMP INC TASCHIBRA 220V 40W E27	7897079001082	40,0	415,0	10,4	E	1000
					LAMP INC TASCHIBRA 220V 60W E27	7897079001099	60,0	715,0	11,9	E	1000
					LAMP INC TASCHIBRA 220V 100W E27	7897079001112	100,0	1350,0	13,5	D	1000
7	ELETROMEGA	OUROLUX	CLARA	127V	Standard 60W 127V	7898324236327	60,0	864,0	14,4	D	750
					Standard 100W 127V	7898324236341	100,0	1620,0	16,2	D	750
			LEITOSO	127V	OuroSoft 25W 127V	7898324233586	25,0	207,0	8,3	D	750
					OuroSoft 40W 127V	7898324233609	40,0	464,4	11,6	D	750
					OuroSoft 60W 127V	7898324233623	60,0	777,6	13,0	D	750
					OuroSoft 100W 127V	7898324233647	100,0	1458,0	14,6	D	750
			CLARA	220V	Standard 60W 220V	7898324236334	60,0	715,0	11,9	D	1000
					Standard 100W 220V	7898324236358	100,0	1350,0	13,5	E	1000
					Standard 200W 220V	7898324233579	200,0	3090,0	15,5	E	1000
			LEITOSO	220V	OuroSoft 25W 220V	7898324233593	25,0	198,0	7,9	E	1000
					OuroSoft 40W 220V	7898324233616	40,0	373,5	9,4	E	1000
					OuroSoft 100W 220V	7898324233654	100,0	1215,0	12,2	E	1000



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	FORNECEDOR	MARCA	TIPO	TENSÃO	MODELO	CÓDIGO DE BARRAS	POTÊNCIA DECLARADA (W)	FLUXO LUMINOSO (lm)	EFICIÊNCIA ENERGÉTICA (lm/W)	CLASSE DE EFICIÊNCIA ENERGÉTICA	VIDA (horas)
8	HAVELLS SYLVANIA	SYLVANIA	CLARA	127V	STANDARD 25W	7896184115004	25,0	230,0	9,2	D	750
					STANDARD 40W	7896184115011	40,0	516,0	12,9	D	750
					STANDARD 60W	7896184115028	60,0	864,0	14,4	D	750
					STANDARD 100W	7896184115035	100,0	1620,0	16,2	D	750
				STANDARD 200W	7896184115066	200,0	3520,0	17,6	D	750	
				220V	STANDARD 40W	7896184115073	40,0	415,0	10,4	E	1000
			STANDARD 60W		7896184115080	60,0	715,0	11,9	E	1000	
			LEITOSO	127V	STANDARD 100W	7896184115097	100,0	1350,0	13,5	E	1000
					STANDARD 150W	7 896184 115127	150,0	2180,0	15,5	E	1000
					STANDARD 40W	7896184170003	40,0	491,0	12,0	D	750
				220V	STANDARD 60W	7896184170010	60,0	778,0	13,0	D	750
					STANDARD 100W	7896184170027	100,0	1489,7	14,7	D	750
STANDARD 40W	7896184170034	40,0			404,9	10,1	E	1000			
9	CHINVEST COM IMP. EXP. LTDA	LIGHTEX	CLARA	127V	L60 60W	6920303736076	60,0	864,0	14,4	D	750
					L100 100W	6920303736083	100,0	1620,0	16,2	D	750
			220V	A55 60W 220V Clara	6920303738056	60,0	715,0	11,9	E	1000	
				A55 100W 220V Clara	6920303738063	100,0	1350,0	13,5	E	1000	
10	KIAN IMPORTAÇÕES LTDA.	KIAN	CLARA	127V	Classic A 40W 127V	78984595143295	40,0	516,0	12,9	D	750
					Classic A 60W 127V	7898495143318	60,0	864,0	14,4	D	750
					Classic A 100W 127V	7898495143332	100,0	1620,0	16,2	D	750
					Classic A 150W 127V	78984595143356	150,0	2505,0	16,7	D	750
					Classic A 200W 127V	7898495143370	200,0	3520,0	17,6	D	750
				220V	Classic A 25W 220V	78984595143288	25,0	220,0	8,8	E	1000
					Classic A 40W 220V	78984595143301	40,0	415,0	10,4	E	1000
					Classic A 60W 220V	7898495143325	60,0	715,0	11,9	D	1000
					Classic A 100W 220V	78984595143349	100,0	1350,0	13,5	E	1000
					Classic A 150W 220V	78984595143363	150,0	2180,0	14,5	E	1000
11	ALPER ILUMINAÇÃO	ALPER	CLARA	127V	STANDARD 60W	7898932246725	60,0	864,0	14,4	D	750
					STANDARD 100W	7898932246732	100,0	1620,0	16,2	D	750
					STANDARD 100W	7898932246220	100,0	1575,9	15,5	D	750
				220V	STANDARD 40W	7898932246206	40,0	439,8	10,8	E	1000
					STANDARD 60W	7898932246213	60,0	691,3	11,3	E	1000
					STANDARD 60W	7898932246695	60,0	715,0	11,9	E	1000
STANDARD 100W	7898932246701	100,0	1350,0	13,5	E	1000					



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FORNECEDOR	MARCA	TIPO	TENSÃO	MODELO	CÓDIGO DE BARRAS	POTÊNCIA DECLARADA (W)	FLUXO LUMINOSO (lm)	EFICIÊNCIA ENERGÉTICA (lm/W)	CLASSE DE EFICIÊNCIA ENERGÉTICA	VIDA (horas)	
12	FOXLUX	FOXLUX	127V	Cristal IC25.1	7898105774758	25,0	230,0	9,2	D	750	
				Cristal IC40.1	7898105774765	40,0	516,0	12,9	D	750	
				Cristal IC60.1	7898105774772	60,0	864,0	14,4	D	750	
				Cristal IC100.1	7898105774789	100,0	1620,0	16,2	D	750	
				Cristal IC150.1	7898105774796	150,0	2505,0	16,7	D	750	
			Cristal IC200.1	7898105774857	200,0	3520,0	17,6	D	750		
			220V	Cristal IC25.2	7898105774802	25,0	220,0	8,8	E	1000	
				Cristal IC40.2	7898105774819	40,0	415,0	10,4	E	1000	
				Cristal IC60.2	7898105774826	60,0	715,0	11,9	E	1000	
				Cristal IC100.2	7898105774833	100,0	1350,0	13,5	E	1000	
Cristal IC150.2	7898105774840	150,0		2180,0	14,5	E	1000				
Cristal IC200.2	7898105774864	200,0	3090,0	15,5	E	1000					
13	ACTUAL COMERCIO DE PRODUTOS DE LIMPEZA LTDA	ARION	CLARA	220V	A55 40W 127V CLARA	7897434400710	40,0	516,0	12,9	D	750
					A55 60W 127V CLARA	7897434400727	60,0	864,0	14,4	D	750
					A55 100W 127V CLARA	7897434400734	100,0	1620,0	16,2	D	750
14	MINAS LUX IMPORTAÇÃO E EXPORTAÇÃO LTDA	MINASLUX	LEITOSO	127V	AP60 40W 127V Leitoso	7898941994204	40,0	464,4	11,6	D	750
					AP60 60W 127V Leitoso	7898941994228	60,0	777,6	13,0	D	750
					AP60 100W 127V Leitoso	7898941994242	100,0	1458,0	14,6	D	750
			CLARO	127V	A55 40W 127V Claro	7898941994143	40,0	516,0	12,9	D	750
					A55 60W 127V Claro	7898941994167	60,0	864,0	14,4	D	750
					A55 100W 127V Claro	7898941994181	100,0	1620,0	16,2	D	750
			CLARO	220V	A65 150W 127V Claro	7898941994563	150,0	2505,0	16,7	D	750
					A55 40W 220V Claro	7898941994150	40,0	415,0	10,4	E	1000
					A55 60W 220V Claro	7898941994174	60,0	715,0	11,9	E	1000
			CLARO	220V	A55 100W 220V Claro	7898941994198	100,0	1350,0	13,5	E	1000
					A65 150W 220V Claro	7898941994570	150,0	2180,0	14,5	E	1000
					AP60 40W 220V Leitoso	7898941994211	40,0	374,0	9,4	E	1000
LEITOSO	220V	AP60 60W 220V Leitoso	7898941994235	60,0	644,0	10,7	E	1000			
		AP60 100W 220V Leitoso	7898941994259	100,0	801,0	8,0	E	1000			
15	GRUPO FLP	LUMEN	CLARA	127V	A55 40W 127V CLARA	7898522823350	40,0	492,0	12,0	D	750
					A55 60W 127V CLARA	7898522823374	60,0	858,0	14,1	D	750
					A55 100W 127V CLARA	7898522823398	100,0	1620,0	16,2	D	750
				220V	A68 150W 127V CLARA	7898522823411	150,0	2492,0	15,0	D	750
					A55 40W 220V CLARA	7898522823367	40,0	424,0	10,6	E	1000
					A55 60W 220V CLARA	7898522823381	60,0	712,0	12,0	E	1000
					A55 100W 220V CLARA	7898522823404	100,0	1350,0	13,5	E	1000
A68 150W 220V CLARA	7898522823428	150,0	2269,0	15,0	E	1000					
16	AMERICAN GENERAL	AG	CLARA	127V	LAMPADA INCANDESCENTE CLARA 25W 127V	7898062667506	25,0	230,0	9,2	E	750
					LAMPADA INCANDESCENTE CLARA 40W 127V	7898062666417	40,0	516,0	12,9	D	750
					LAMPADA INCANDESCENTE CLARA 60W 127V	7898062666431	60,0	864,0	14,4	D	750
					LAMPADA INCANDESCENTE CLARA 100W 127V	7898062666455	100,0	1620,0	16,2	D	750
					LAMPADA INCANDESCENTE CLARA 150W 127V	7898062666479	150,0	2505,0	16,7	E	750
				220V	LAMPADA INCANDESCENTE CLARA 100W 220V	7898062666462	100,0	1350,0	13,5	F	1000
					LAMPADA INCANDESCENTE CLARA 60W 220V	7898062666448	60,0	715,0	11,9	E	1000



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	FORNECEDOR	MARCA	TIPO	TENSÃO	MODELO	CÓDIGO DE BARRAS	POTÊNCIA DECLARADA (W)	FLUXO LUMINOSO (lm)	EFICIÊNCIA ENERGÉTICA (lm/W)	CLASSE DE EFICIÊNCIA ENERGÉTICA	VIDA (horas)
17	ICON DO BRASIL	JR	COMUM	127V	LAMP INC CLARA 127V 40W E27	2825800330	40,0	516,0	12,9	D	750
					LAMP INC CLARA 127V 60W E27	2825800331	60,0	864,0	14,4	D	750
					LAMP INC CLARA 127V 100W E27	2825800332	100,0	1458,0	14,6	D	750
18	CONDULAI IND. ILUMINAÇÃO	SANEX	COMUM	127V	LAMP INC CLARA 127V 40W E27	7893032811453	40,0	516,0	12,9	D	750
					LAMP INC CLARA 127V 60W E27	7893032811460	60,0	864,0	14,4	D	750
					LAMP INC CLARA 127V 100W E27	7893032811477	100,0	1620,0	16,2	D	750
				220V	LAMP INC CLARA 220V 40W E27	7893032811484	40,0	415,0	10,4	E	1000
					LAMP INC CLARA 220V 60W E27	7893032811491	60,0	715,0	11,9	E	1000
					LAMP INC CLARA 220V 100W E27	7893032811583	100,0	1350,0	13,5	E	1000
19	REALUX DIST.	REALUX	COMUM	127V	LAMP INC CLARA 127V 40W E27	7898947185026	40,0	516,0	12,9	D	750
					LAMP INC CLARA 127V 60W E27	7898947185033	60,0	864,0	14,4	D	750
					LAMP INC CLARA 127V 100W E27	7898947185040	100,0	1620,0	16,2	D	750
					LAMP INC CLARA 127V 150W E27	7898947185057	150,0	2505,0	16,7	D	750
				220V	LAMP INC CLARA 220V 40W E27	7898947185088	40,0	415,0	10,4	E	1000
					LAMP INC CLARA 220V 60W E27	7898947185095	60,0	715,0	11,9	E	1000
					LAMP INC CLARA 220V 100W E27	7898947185101	100,0	1350,0	13,5	E	1000
					LAMP INC CLARA 220V 150W E27	7898947185118	150,0	2180,0	14,5	E	1000
20	TRILOGIA	CEMA LIGHTING	CLARA	127V	A55 60W 127V CLARA	7898894018835	60,0	864,0	14,4	D	750
					A55 100W 127V CLARA	7898894018842	100,0	1620,0	16,2	D	750
				220V	A55 40W 220V Claro	7898894018866	40,0	411,0	10,3	E	1000
					A55 60W 220V Claro	7898894018873	60,0	702,0	11,6	E	1000
					A55 100W 220V Claro	7898894018880	100,0	1296,0	13,1	E	1000
21	AIHA	AIHA	CLARA	127V	A55 40W 127V CLARA	7898509090898	40,0	492,0	12,0	D	750
					A55 60W 127V CLARA	7898509090874	60,0	858,0	14,1	D	750
					A55 100W 127V CLARA	7898509090850	100,0	1620,0	16,2	D	750
					A68 150W 127V CLARA	7898509090928	150,0	2492,0	15,0	D	750
				220V	A55 40W 220V CLARA	7898509090904	40,0	424,0	10,6	E	1000
					A55 60W 220V CLARA	7898509090881	60,0	712,0	12,0	E	1000
					A55 100W 220V CLARA	7898509090867	100,0	1350,0	13,5	E	1000
					A68 150W 220V CLARA	7898509090935	150,0	2269,0	15,0	E	1000