

No. of lamps / Nbre. de lampes	Lamp watts / Watts (lampes)	Lamp shape / Forme de lampe	Input volt / Tension d'entrée	Ordering code / Code de commande	Input watts (ANSI) / Puissance d'entrée (ANSI)	Ballast factor / Facteur de ballast	Power factor / Facteur de puissance	Line current (AMPS) / Courant de phase (AMPS)	THD % / DHT %	OCV / TCO	Crest factor / Facteur de crête	Sound rating / Indice de sonorité
1	10	2D - 4 Pin / 2D - 4 broches	120	NU6-1128-XXX	12.14	1	0.88	0.115	60%	455	2	A
2	10	2D - 4 Pin / 2D - 4 broches	120	NU6-1128-XXX	14.2	0.64	0.89	0.133	60%	455	2	A
1	16	2D - 4 Pin / 2D - 4 broches	120	NU6-1128-XXX	15.77	0.92	0.9	0.146	60%	455	2	A
1	21	2D - 4 Pin / 2D - 4 broches	120	NU6-1128-XXX	16.6	0.69	0.91	0.152	60%	455	2	A
1	28	2D - 4 Pin / 2D - 4 broches	120	NU6-1128-XXX	19.33	0.56	0.91	0.177	60%	455	2	A
1	10	DTT/4P - TTT/4P	120	NU6-1128-XXX	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2	10	DTT/4P - TTT/4P	120	NU6-1128-XXX	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1	13	DTT/4P - TTT/4P	120	NU6-1128-XXX	14.36	1.09	0.87	0.098	60%	455	2	A
2	13	DTT/4P - TTT/4P	120	NU6-1128-XXX	16.09	0.7	0.9	0.149	60%	455	2	A
1	18	DTT/4P - TTT/4P	120	NU6-1128-XXX	16.31	0.86	0.9	0.151	60%	455	2	A
1	26	DTT/4P - TTT/4P	120	NU6-1128-XXX	18.45	0.83	0.91	0.169	60%	455	2	A
1	18	PLL	120	NU6-1128-XXX	10.79	0.56	0.89	0.101	60%	455	2	A
1	24	PL-L	120	NU6-1128-XXX	14.9	0.6	0.9	0.138	60%	455	2	A
1	5	Twin Tube /4P	120	NU6-1128-XXX	6.58	0.95	0.87	0.063	60%	455	2	A
2	5	Twin Tube /4P	120	NU6-1128-XXX	10.88	0.61	0.88	0.103	60%	455	2	A
1	7	Twin Tube /4P	120	NU6-1128-XXX	7.94	1.03	0.88	0.076	60%	455	2	A
2	7	Twin Tube /4P	120	NU6-1128-XXX	11.65	0.66	0.9	0.109	60%	455	2	A
1	9	Twin Tube /4P	120	NU6-1128-XXX	9.29	1.06	0.88	0.088	60%	455	2	A
2	9	Twin Tube /4P	120	NU6-1128-XXX	12.41	0.68	0.9	0.115	60%	455	2	A
1	11	Twin Tube /4P	120	NU6-1128-XXX	14.21	1.2	0.9	0.131	60%	455	2	A
2	11	Twin Tube /4P	120	NU6-1128-XXX	18.24	0.77	0.9	0.168	60%	455	2	A
1	13	Twin Tube /4P	120	NU6-1128-XXX	10.23	0.71	0.87	0.098	60%	455	2	A
1	10	2D - 4 Pin / 2D - 4 broches	347	NU6-3128-XXX	11.91	1	0.47	0.073	60%	455	1.35	A
1	16	2D - 4 Pin / 2D - 4 broches	347	NU6-3128-XXX	15.81	0.92	0.49	0.093	60%	455	1.35	A
1	21	2D - 4 Pin / 2D - 4 broches	347	NU6-3128-XXX	16.32	0.69	0.48	0.098	60%	455	1.35	A
1	28	2D - 4 Pin / 2D - 4 broches	347	NU6-3128-XXX	18.82	0.56	0.48	0.113	60%	455	1.35	A
1	10	DTT/4P - TTT/4P	347	NU6-3128-XXX	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1	13	DTT/4P - TTT/4P	347	NU6-3128-XXX	13.74	1.09	0.44	0.09	60%	455	1.35	A
1	18	DTT/4P - TTT/4P	347	NU6-3128-XXX	15.3	0.86	0.45	0.098	60%	455	1.35	A
1	26	DTT/4P - TTT/4P	347	NU6-3128-XXX	18.04	0.83	0.5	0.104	60%	455	1.35	A
1	18	PLL	347	NU6-3128-XXX	10.89	0.56	0.43	0.073	60%	455	1.35	A
1	24	PL-L	347	NU6-3128-XXX	15.32	0.6	0.46	0.096	60%	455	1.35	A
1	5	Twin Tube /4P	347	NU6-3128-XXX	6.5	0.95	0.39	0.048	60%	455	1.35	A
1	7	Twin Tube /4P	347	NU6-3128-XXX	8.2	1.03	0.41	0.059	60%	455	1.35	A
1	9	Twin Tube /4P	347	NU6-3128-XXX	9.91	1.06	0.42	0.068	60%	455	1.35	A
1	11	Twin Tube /4P	347	NU6-3128-XXX	9.89	1.2	0.43	0.066	60%	455	1.35	A
1	13	Twin Tube /4P	347	NU6-3128-XXX	9.85	0.71	0.43	0.066	60%	455	1.35	A