

## FLORESAN LAMBALARDA AKIMLAR VE GÜÇLER

### KLASİK BALASTLAR' DA ( KVG ) 240 V 50 Hz

LAMBA TİPİ	GEREKLİ GÜÇ ( W )	HAT AKIMI ( A )	Cos ø	HAT AKIMI HPF İLE ( A )
TC 2/7	18.40	0.170	0.45	0.080
TC 2/9	21.90	0.160	0.57	0.080
TC-D 1/10	15.50	0.190	0.36	0.070
TC-D 1/13	17.20	0.165	0.46	0.080
TC-D 1/18	24.40	0.220	0.50	0.100
TC-D 1/26	33.60	0.315	0.45	0.140
TC-D 2/10	31.00	0.380	0.36	0.140
TC-D 2/13	34.40	0.330	0.46	0.160
TC-D 2/18	48.80	0.440	0.50	0.200
TC-D 2/26	67.20	0.630	0.45	0.280
TC-T 1/18				
TC-T 1/26				
TC-T 2/18				
TC-T 2/26				
TC-L 1/18	28.40	0.370	0.33	0.120
TC-L 1/24	33.10	0.345	0.42	0.140
TC-L 1/34	43.80	0.430	0.45	0.190
TC-L 1/36	45.80	0.430	0.45	0.200
TC-L 2/18	44.80	0.740	0.49	0.200
TC-L 2/24	56.80	0.690	0.42	0.280
TC-L 2/34	87.60	0.860	0.45	0.380
TC-L 2/36	91.60	0.860	0.45	0.400
T26 1/18	28.20	0.370	0.33	0.130
T26 1/36	46.0	0.430	0.45	0.220
T26 1/58	70.9	0.670	0.46	0.330
T26 1/70	81.3	0.670	0.51	0.360
T26 2/18	45.2	0.410	0.46	0.210
T26 2/36	92.0	0.860	0.45	0.440
T26 2/58	141.8	1340.00	0.46	0.660
T26 2/70	162.6	1340.00	0.51	0.720
T26 3/18	73.4	0.780	0.40	0.340
T26 3/36	138.0	1290.00	0.45	0.660
T26 3/58	212.7	2000.00	0.46	0.990
T26 4/18	90.4	0.820	0.46	0.420

### DÜŞÜK KAYIPLI BALASTLAR (VVG) 240 V 50 Hz.

GEREKLİ GÜÇ ( W )	HAT AKIMI ( A )	Cos ø	HAT AKIMI HPF İLE ( A )
17.90	0.170	0.47	0.080
21.50	0.160	0.60	0.080
14.80	0.190	0.34	0.070
16.90	0.170	0.43	0.080
23.40	0.220	0.46	0.100
31.50	0.315	0.41	0.130
29.60	0.380	0.34	0.140
33.80	0.340	0.43	0.160
46.80	0.440	0.46	0.200
63.00	0.630	0.41	0.260
24.80	0.370	0.28	0.100
29.80	0.345	0.38	0.130
40.30	0.430	0.39	0.170
42.30	0.430	0.42	0.180
415.00	0.400	0.44	0.180
59.60	0.790	0.38	0.260
80.60	0.860	0.39	0.340
84.60	0.860	0.42	0.360
24.80	0.370	0.28	0.120
42.30	0.430	0.42	0.200
66.80	0.670	0.44	0.330
81.70	0.700	0.48	0.360
41.70	0.410	0.44	0.190
84.60	0.860	0.42	0.400
133.60	1,340	0.44	0.660
164.40	1,400	0.48	0.720
66.50	0.780	0.36	0.310
126.90	1,290	0.43	0.600
200.40	2,000	0.44	0.990
83.40	0.820	0.44	0.380

### DÜŞÜK KAYIPLI BALASTLAR' DA

LAMBA TİPİ	GEREKLİ GÜÇ ( W )	HAT AKIMI ( A )	Cos ø
HIT 35 W	47.00	0.220	> 0.9
HIT 70 W	86.00	0.430	> 0.9
HIT 150 W	170.90	0.820	> 0.9
HIT-DE 70 W	86.00	0.430	> 0.9
HIT-DE 150 W	170.00	0.820	> 0.9
HIT-DE 250 W	9.00	1,300	> 0.9
HIE 250 W	282.00	1,300	> 0.9
HIE 400 W	430.00	1,900	> 0.9
SDW-T 35 W	45.00	0.190	> 0.9
SDW-T 50 W	62.50	0.230	> 0.9
SDW-T100 W	118.00	0.450	> 0.9
SON 70 W	83.60	0.430	> 0.9
SON 150 W	170.90	0.450	> 0.9
SON 250 W	282.00	1,300	> 0.9
CDM 35 W	43.00	0.500	
CDM 70 W	83.20	1,000	
CDM 150 W	167.00	1.800	
CDM 35 W	43.00	0.24	> 0.9
CDM 70 W	83.20	0.45	> 0.9
CDM 150 W	167.00	0.85	>0.9

### ELEKTRONİK BALASTLAR' DA

LAMBA TİPİ	GEREKLİ GÜÇ ( W )	HAT AKIMI ( A )	Cos ø
CDM 35 W	39.0	0.210	0.96
CDM 70 W	75.0	0.400	0.96
CDM 150 W	150.0	0.750	0.96

### DÜŞÜK VOLTAJLI ELEKTRONİK TRAFOLAR' DA

LAMBA TİPİ	GEREKLİ GÜÇ ( W )	HAT AKIMI ( A )
20 - 60 W	64.5	0.270
35 - 105 W	112.0	0.440

### DÜŞÜK VOLTAJLI MEKANİK TRAFOLAR

LAMBA TİPİ	GEREKLİ GÜÇ ( W )	HAT AKIMI ( A )
20 W	26,5	0.125
35 W	44,5	0.222
50 W	63,0	0.287
75 W	86,6	0.336
100 W	114,6	0.437
150 W	169,0	0.638
200 W	223,5	0.863