

Keep current.

LED T5 Neo.



LED T5 Neo

d mm

l mm

1 lamp

2 lamps

3 lamps

4 lamps

1 lamps

2 lamps

3 lamps

4 lamps



G5

1	43720825	RL-T5 14/24 NEO 830/G5 DC	17	549	D
1	43720826	RL-T5 14/24 NEO 840/G5 DC	17	549	C
1	43720827	RL-T5 14/24 NEO 865/G5 DC	17	549	C
1	43720828	RL-T5 21/39 NEO 830/G5 DC	17	849	D
1	43720829	RL-T5 21/39 NEO 840/G5 DC	17	849	C
1	43720830	RL-T5 21/39 NEO 865/G5 DC	17	849	C
1	43720831	RL-T5 28/54 NEO 830/G5 DC	17	1149	D
1	43720832	RL-T5 28/54 NEO 840/G5 DC	17	1149	C
1	43720833	RL-T5 28/54 NEO 865/G5 DC	17	1149	C
1	43720834	RL-T5 35/49 NEO 830/G5 DC	17	1449	D
1	43720835	RL-T5 35/49 NEO 840/G5 DC	17	1449	C
1	43720836	RL-T5 35/49 NEO 865/G5 DC	17	1449	C
1	43720837	RL-T5 49/80 NEO 830/G5 DC	17	1449	D
1	43720838	RL-T5 49/80 NEO 840/G5 DC	17	1449	C
1	43720839	RL-T5 49/80 NEO 865/G5 DC	17	1449	C

		350 mA	10.0 W	20.0 W	30.0 W	40.0 W	10.0 W	20.0 W	30.0 W	40.0 W
T5 14/24 NEO		300 mA	8.6 W	17.2 W	25.8 W	34.4 W	8.6 W	17.2 W	25.8 W	34.4 W
		250 mA	7.1 W	14.2 W	21.3 W	28.4 W	7.1 W	14.2 W	21.3 W	28.4 W
		200 mA	5.7 W	11.4 W	17.1 W	22.8 W	5.7 W	11.4 W	17.1 W	22.8 W
		350 mA	17.9 W	35.8 W	53.7 W	71.6 W	17.9 W	35.8 W	53.7 W	71.6 W
T5 21/39 NEO		300 mA	15.3 W	30.6 W	45.9 W	61.2 W	15.3 W	30.6 W	45.9 W	61.2 W
		250 mA	12.7 W	25.4 W	38.1 W	50.8 W	12.7 W	25.4 W	38.1 W	50.8 W
		200 mA	10.1 W	20.2 W	30.3 W	40.4 W	10.1 W	20.2 W	30.3 W	40.4 W
		350 mA	24.5 W	49.0 W	73.5 W		24.5 W	49.0 W	73.5 W	
T5 28/54 NEO		300 mA	20.9 W	41.8 W	62.7 W		20.9 W	41.8 W	62.7 W	
		250 mA	17.3 W	34.6 W	51.9 W		17.3 W	34.6 W	51.9 W	
		200 mA	13.8 W	27.6 W	41.4 W		13.8 W	27.6 W	41.4 W	
		350 mA	23.4 W	46.8 W	70.2 W		23.4 W	46.8 W	70.2 W	
T5 35/49 NEO		300 mA	20.0 W	39.9 W	59.9 W		20.0 W	39.9 W	59.9 W	
		250 mA	16.6 W	33.1 W	49.7 W		16.6 W	33.1 W	49.7 W	
		200 mA	13.2 W	26.4 W	39.6 W		13.2 W	26.4 W	39.6 W	
		350 mA	33.9 W	67.8 W			33.9 W	67.8 W		
T5 49/80 NEO		300 mA	29.0 W	57.9 W			29.0 W	57.9 W		
		250 mA	24.1 W	48.1 W			24.1 W	48.1 W		
		200 mA	19.2 W	38.4 W			19.2 W	38.4 W		
		350 mA	33.9 W	67.8 W			33.9 W	67.8 W		

For luminous fluxes and power data refer to operating current charts. Driver affiliation see color assignment.

2



3



l mm

w mm

h mm

LED Driver

ON/OFF

2	OTNA4435	○ DRIVER 20W/200-350mA IP20	20.0	25 – 57	200 – 350	156	30	21
2	OTNA4436	● DRIVER 40W/200-350mA IP20	40.0	58 – 114	200 – 350	195	30	21
2	OTNA4437	● DRIVER 60W/200-350mA IP20	60.0	115 – 172	200 – 350	195	30	21
2	OTNA4438	● DRIVER 80W/200-350mA IP20	80.0	170 – 230	200 – 350	195	30	21

DALI

3	OTDA4030	● DRIVER DALI 15W/100-350mA IP20	14.7	16 – 42	100 – 350	195	30	21
3	OTDA4439	● DRIVER DALI 37W/200-350mA IP20	37.0	54 – 240	200 – 350	195	30	21
3	OTDA4441	● DRIVER DALI 75W/200-350mA IP20	75.0	54 – 240	200 – 350	245	30	21

Operating Current Charts.

LED T5 Neo.



LED T5 Neo 14/24

			3000K		4000K		6500K	
350	28,5	10,0	1620	162	1800	180	1800	180
300	28,5	8,6	1400	163	1550	180	1550	180
250	28,5	7,1	1180	166	1300	183	1300	183
200	28,5	5,7	960	168	1060	186	1060	186

LED T5 Neo 21/39

			3000K		4000K		6500K	
350	51,1	17,9	2840	159	3150	176	3150	176
300	50,9	15,3	2460	161	2730	178	2730	178
250	50,7	12,7	2070	163	2300	181	2300	181
200	50,5	10,1	1670	165	1850	183	1850	183

LED T5 Neo 28/54

			3000K		4000K		6500K	
350	70,0	24,5	4000	163	4400	180	4400	180
300	69,7	20,9	3440	165	3800	182	3800	182
250	69,3	17,3	2900	168	3200	185	3200	185
200	69,0	13,8	2350	170	2600	188	2600	188

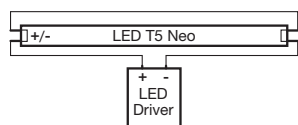
LED T5 Neo 35/49

			3000K		4000K		6500K	
350	66,9	23,4	3870	165	4300	184	4300	184
300	66,6	20,0	3340	167	3700	185	3700	185
250	66,3	16,6	2800	169	3110	188	3110	188
200	66,0	13,2	2270	172	2520	191	2520	191

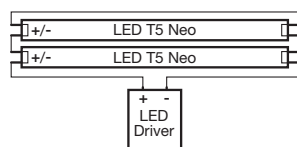
LED T5 Neo 49/80

			3000K		4000K		6500K	
350	96,9	33,9	5600	165	6200	183	6200	183
300	96,6	29,0	4830	167	5360	185	5360	185
250	96,3	24,1	4080	169	4520	188	4520	188
200	96,0	19,2	3320	173	3680	192	3680	192

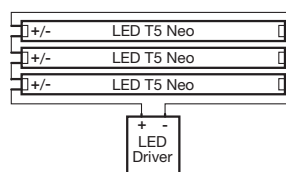
Circuit examples:



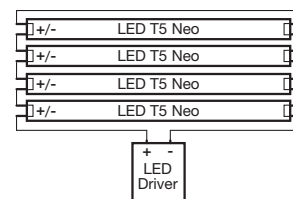
1x LED T5 Neo



2x LED T5 Neo



3x LED T5 Neo



4x LED T5 Neo