

Manufacturer: OSRAM GmbH Marcel-Breuer Str. 6 D-80807 München	Product: OTi_DALI_25_220-240_700_NFC_LP (4062172227698)	OSRAM GmbH
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Table 1

Values for load range	Nominal current of the control gear with connected illuminant in AC-operation		Nominal current of the control gear with connected illuminant in DC- operation (Default output current in emergency mode = 15%)			
	$I_N @ U_N = 230V$ [mA trms]	$I_N @ U_N = 240V$ [mA trms]	$I_N @ U_N = 186V$ [mA trms]	$I_N @ U_N = 216V$ [mA trms]	$I_N @ U_N = 240V$ [mA trms]	$I_N @ U_N = 260V$ [mA trms]
Minimum Load /mA Uout= 11.3 V Iout= 180 mA P= 2 W	31,2	31,9	8,1	7,1	6,6	6,2
Medium Load /mA Uout= 35.4 V Iout= 350 mA P= 12.6 W	70,5	67,8	17,3	15,9	14,5	13,4
Maximum Load /mA Uout= 35.4 V Iout= 700 mA P= 26.2W	132,8	127,5	29,2	26,0	24,0	22,7
Short Load	15,8	16,3	0,5	0,5	0,4	0,4
Open Load	15,7	16,4	0,5	0,5	0,4	0,4

Remarks:

This table shows the currents consumption of the driver at three different operating points (Pmax, Pmed, Pmin) for AC and DC operation.

In DC operation the output current is reduced to 15% light level according to the default parameter setting. This level can be changed via T4T.