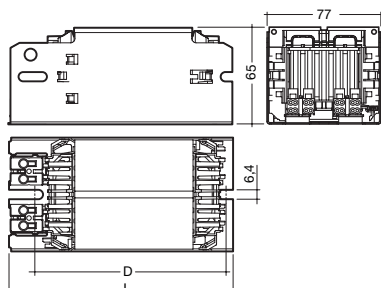


HI 150-1000 W  
HS 150-1000 W

**Magnetic chokes with P-tap for impulse ignitor ZRM 4000**  
**High pressure sodium lamps and metal halide lamps**

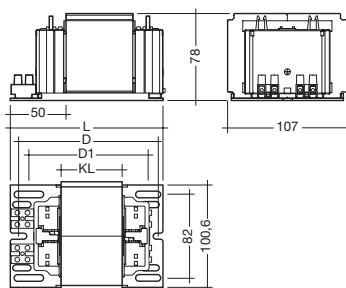
**OFL / OGL 150-1000 W 230/240 V 50 Hz P**

figure 1



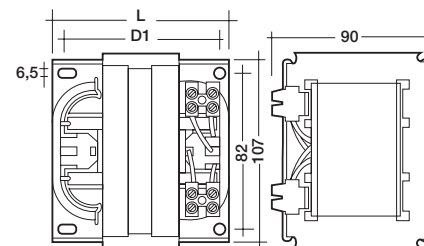
screw terminal 0,5-2,5 mm<sup>2</sup>

figure 2



screw terminal 1,5-4 mm<sup>2</sup>

figure 3



screw terminal 1,5-4 mm<sup>2</sup>

- EN 60922/923
- $t_w = 130\text{ }^\circ\text{C}$
- screw terminal OFL 0,5 – 2,5 mm<sup>2</sup>
- screw terminal OGL 1,5 – 4 mm<sup>2</sup>
- resetting thermal protector

Packaging:	Code	Box	Pallet
OFLIS	1	6	66
OGLI/OGLS	2	2	168
OGLS	3	1	84
OGLIS	4	2	72



Lamp		Choke											P. F. Correction				
type	watt- age W	type	article number	pack- aging code	fig- ure	length L mm	KL mm	fixing centres D mm    D1 mm		weight kg	$\Delta T$ K	losses W <sup>①</sup>	nominal current A	$\lambda$	parallel capacitor $\mu\text{F} \pm 10\%$ 250V	* line current A	
HI/HS	150	<b>OFLIS 150 PA503W</b>	230/240V 50Hz	22148548	1	1	117	46	87-111	–	1,9	70	20,3	1,8	0,40	20	0,80
HI/HS	150	<b>OFLIS 150 PB503W</b>	230/240V 50Hz	22148652	1	1	137	66	118-126	–	2,4	55	18,9	1,8	0,40	20	0,80
HI/HS	250	<b>OFLIS 250 PA503W</b>	230/240V 50Hz	22148679	1	1	152	81	122-146	–	3,1	70	27,6	3,0	0,38	32	1,35
HI	400	<b>OGLI 400 PC043W</b>	230/240V 50Hz	24077724	2	2	140	50	120,5-134	86,5-128	3,5	65	25	3,5	0,46	35	1,90
HS	400	<b>OGLS 400 PC043W</b>	230/240V 50Hz	24077686	2	2	150	60	130,5-144	96,5-138	4,5	70	30	4,6	0,41	45	2,10
HS	600	<b>OGLS 600 PC043W</b>	230/240V 50Hz	24077692	3	2	190	100	170,5-184	136,5-178	6,7	65	35	6,2	0,43	60	3,10
HI/HS	1000	<b>OGLIS 1000 PC023W</b>	230/240V 50Hz	22148485	4	3	234	180	–	220	11,6	60	51	9,5	0,43	100	5,10

① mean value, measured at 25 °C copper temperature

\*  $\lambda > 0,9$