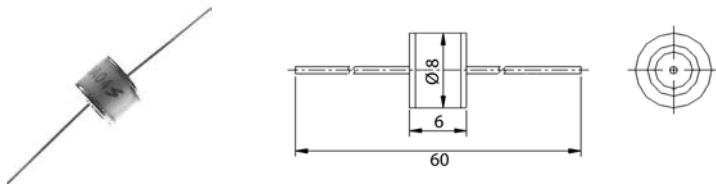


## OPxxx

- ✓ Insulation resistance at 50VDC  $\geq 10\text{G}\Omega$
- ✓ Capacitance at 1MHz  $\leq 1,5\text{pF}$
- ✓ Impulse life wave 10/100us, 100A 300 operations
- ✓ nom. impulse discharge current wave from 8/20us, 10KA 10 operations



Part No.	DC spark-over voltage (V)	Impulse spark-over voltage at 1kV/us
OP 090	$90 \pm 20\%$	$\leq 650\text{V}$
OP 145	$145 \pm 20\%$	$\leq 650\text{V}$
OP 150	$150 \pm 20\%$	$\leq 700\text{V}$
OP 230	$230 \pm 20\%$	$\leq 900\text{V}$
OP 350	$350 \pm 20\%$	$\leq 900\text{V}$
OP 400	$400 \pm 20\%$	$\leq 950\text{V}$
OP 470	$470 \pm 20\%$	$\leq 1000\text{V}$
OP 550	$550 \pm 20\%$	$\leq 1200\text{V}$
OP 600	$600 \pm 20\%$	$\leq 1300\text{V}$
OP 700	$700 \pm 20\%$	$\leq 1500\text{V}$
OP 800	$800 \pm 20\%$	$\leq 1500\text{V}$