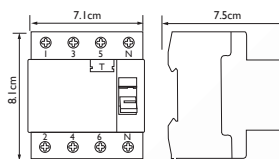
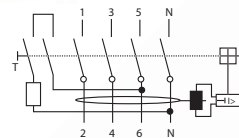
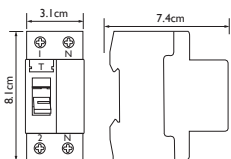
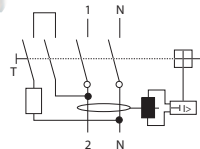
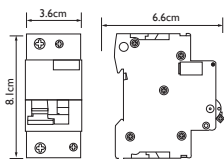
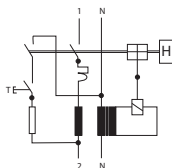


# ÎNTRERUPTOARE



Cod	Model	Tip	Curent nominal	Capacitate de rupere	Nr. Poli	Tens. de alimentare	Curent rezidual	Curbă de declanșare	Stocabil
			A	kA		V	A		
EL0029533	TG-1031.1106	Diferențial combinat	6	6	1P+N	230V 50/60Hz	0,03	C	✓
EL0029534	TG-1031.1110		10	6	1P+N	230V 50/60Hz	0,03	C	✓
EL0029535	TG-1031.1116		16	6	1P+N	230V 50/60Hz	0,03	C	✓
EL0029536	TG-1031.1120		20	6	1P+N	230V 50/60Hz	0,03	C	✓
EL0029537	TG-1031.1125		25	6	1P+N	230V 50/60Hz	0,03	C	✓
EL0029538	TG-1031.1132		32	6	1P+N	230V 50/60Hz	0,03	C	✓
EL0029539	TG-1031.1140		40	6	1P+N	230V 50/60Hz	0,03	C	✓
EL0029527	TG-1031.0906	Diferențial	6	6	2P	230V 50/60Hz	0,03	C	✓
EL0029528	TG-1031.0910		10	6	2P	230V 50/60Hz	0,03	C	✓
EL0009476	TG-1031.0916		16	6	2P	230V 50/60Hz	0,03	C	✓
EL0010730	TG-1031.0920		20	6	2P	230V 50/60Hz	0,03	C	✓
EL0009477	TG-1031.0925		25	6	2P	230V 50/60Hz	0,03	C	✓
EL0027931	TG-1031.0932		32	6	2P	230V 50/60Hz	0,03	C	✓
EL0009478	TG-1031.0940		40	6	2P	230V 50/60Hz	0,03	C	✓
EL0009479	TG-1031.0963		63	6	2P	230V 50/60Hz	0,03	C	✓
EL0029529	TG-1031.1025		25	6	4P	400V 50/60Hz	0,03	C	✓
EL0029530	TG-1031.1032		32	6	4P	400V 50/60Hz	0,03	C	✓
EL0029531	TG-1031.1040	40	6	4P	400V 50/60Hz	0,03	C	✓	
EL0029532	TG-1031.1063	63	6	4P	400V 50/60Hz	0,03	C	✓	

**Anduranță electrică:** >4000 cicluri

**Anduranță mecanică:** >20000 cicluri

**Buton:** test



### Informații logistice:

vezi indexul de la sfârșitul catalogului