



• Electrical properties and dimensions (25°C)

Model	In	It	Vmax	Imax	Pdmax	Rmin	Rmax	Product Dimensions(mm)				
	A	A	V	A	W	$\Omega$	$\Omega$	A	B	C	D	Lead
Bp700-30	0.70	1.40	30	40	0.82	0.08	0.28	6.5	9.5	5.1	3.0	0.5
Bp900-30	0.90	1.80	30	40	0.91	0.12	0.22	6.0	10.0	5.1	3.0	0.5
BpA01.10-30	1.10	2.20	30	40	1.00	1.10	0.18	6.0	12.0	5.1	3.0	0.5
BpA01.35-30	1.35	2.70	30	40	1.11	0.06	0.12	8.5	14.5	5.1	3.0	0.6
BpA01.60-30	1.60	3.20	30	40	1.20	0.05	0.11	9.8	15.2	5.1	3.0	0.6
BpA01.85-30	1.85	3.70	30	40	1.27	0.04	0.08	10.9	17.7	5.1	3.0	0.6
BpA02.50-30	2.50	5.00	30	40	1.34	0.03	0.06	13.2	18.3	5.1	3.0	0.6
BpA03.00-30	3.00	6.00	30	40	2.00	0.02	0.055	14.0	18.3	5.1	3.0	0.8
BpA04.00-30	4.00	8.00	30	40	2.50	0.01	0.035	14.0	20.1	5.1	3.0	0.8
BpA05.00-30	5.00	10.0	30	40	3.00	0.01	0.030	17.2	23.9	10.2	3.0	0.8
BpA06.00-30	6.00	12.0	30	40	3.50	0.005	0.022	17.2	23.9	10.2	3.0	0.8
BpA07.00-30	7.00	14.0	30	40	3.80	0.005	0.016	20.5	27.5	10.2	3.0	0.8
BpA08.00-30	8.00	16.0	30	40	4.00	0.005	0.015	20.5	27.5	10.2	3.0	0.8
BpA09.00-30	9.00	18.0	30	40	4.20	0.005	0.012	20.5	30.5	10.2	3.0	0.8

**30V series - typical time to trip at 25°C**

- A: Bp900-30
- B: BpA01.10-30
- C: BpA01.35-30
- D: BpA01.60-30
- E: BpA01.85-30
- F: BpA02.50-30
- G: BpA03.00-30
- H: BpA04.00-30
- I: BpA05.00-30
- J: BpA06.00-30
- K: BpA07.00-30
- L: BpA08.00-30
- M: BpA09.00-30

