



■ **Features**

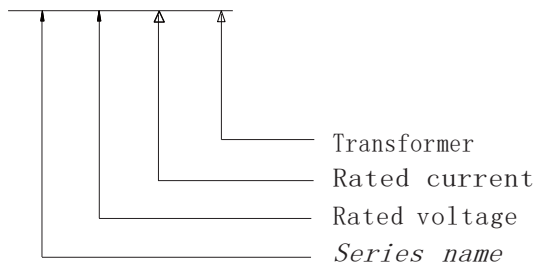
- Primary voltages up to 250 V
- Secondary voltages 2 V to max. 38 V or 2x2 V to max. 2 x19 V
- Output Power up to 3 VA
- Short-circuit-proof
- Temperature class ta 70 ° C/F
- Vacuum-encapsulated, bobbin with dual chamber windings
- 100 % piece inspection
- Excellent temperature fluctuation resistance properties
- Self-extinguishing cast housing and sealing material
- Minimal size available

■ **Applications**

- Consumer electronic devices
- Telecommunication devices
- Office facilities
- Industrial equipments

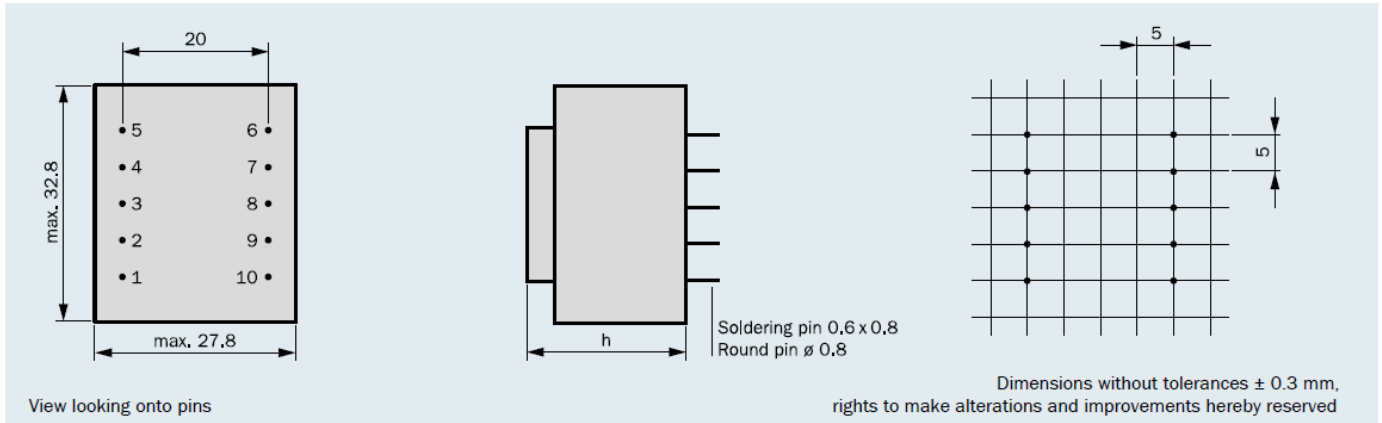
■ **Model encoding**

KRE-030 0100 T

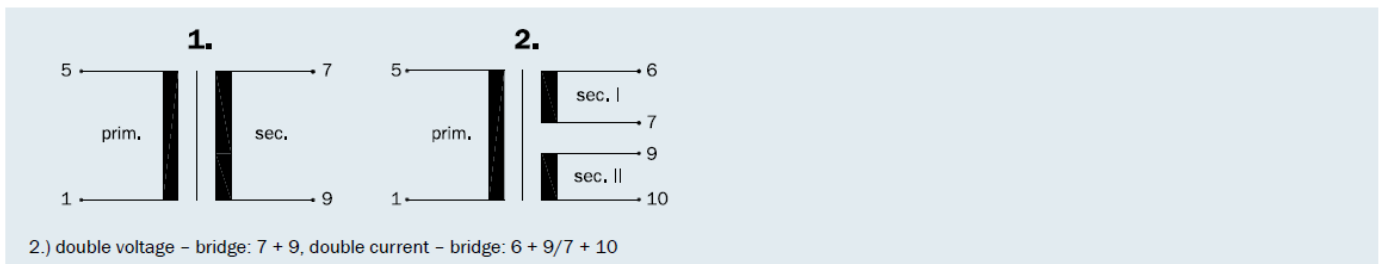


## ■ Mechanical Specifications

### Connecting pins



### Connection scheme (only connected pins are present)



## ■ Specifications

Order No.	Primary voltage V	Connecting pins prim.	Secondary voltage V	Current sec. mA	Connecting pins sec.	No-load voltage V	Connection scheme	Size (h)	Output Power
KR EI 307 8009	230	1-5	1 x 6	217	7-9	1 x 10.7	1	22.4mm	1.3VA
KR EI 307 8011	230	1-5	1 x 9	144	7-9	1 x 15.7	1	22.4mm	1.3VA
KR EI 307 8001	230	1-5	1 x 12	108	7-9	1 x 19.8	1	22.4mm	1.3VA
KR EI 307 8002	230	1-5	2 x 12	54	6-7/9-10	2 x 19.8	2	22.4mm	1.3VA
KR EI 307 8012	230	1-5	1 x 15	87	7-9	1 x 25.0	1	22.4mm	1.3VA

Order No.	Pri.Vo Itage V	Connecting pins prim.	Secondary voltage V	Current sec. mA	Connecting pins sec.	No-load voltage V	Connection scheme	Size (h)	Output Power
KR EI 303 8008	230	1-5	1 x 9	167	7-9	1 x 14.0	1	24.1mm	1.5VA
KR EI 303 8021	230	1-5	2 x 9	83	6-7/9-10	2 x 14.0	2	24.1mm	1.5VA
KR EI 303 8023	230	1-5	1 x 12	125	7-9	1 x 18.8	1	24.1mm	1.5VA
<b>KRE003TFEP-030</b>	<b>230</b>	<b>1-5</b>	<b>2 x 3</b>	<b>100</b>	<b>7-9</b>	<b>1 x 5.0</b>	<b>1</b>	<b>24.1mm</b>	<b>0.3VA</b>

Order No.	Primary voltage V	Connecting pins prim.	Secondary voltage V	Current sec. mA	Connecting pins sec.	No-load voltage V	Connection scheme	Size(h)	Output Power
KR EI 304 8013	230	1-5	1 x 6	350	7-9	1 x 11.0	1	27.3mm	2.1VA
KR EI 304 8024	230	1-5	1 x 7.5	280	7-9	1 x 13.9	1	27.3mm	2.1VA
KR EI 304 8014	230	1-5	1 x 9	233	7-9	1 x 16.2	1	27.3mm	2.1VA
KR EI 304 8005	230	1-5	1 x 12	175	7-9	1 x 20.5	1	27.3mm	2.1VA
KR EI 304 8006	230	1-5	2 x 12	88	6-7/9-10	2 x 20.5	2	27.3mm	2.1VA
KR EI 304 8015	230	1-5	1 x 15	140	7-9	1 x 27.0		1	

Order No.	Primary voltage V	Connecting pins prim.	Secondary voltage V	Current sec. mA	Connecting pins sec.	No-load voltage V	Connection scheme	Size(h)	Output Power
KR EI 305 8022	230	1-5	1 x 7.5	307	7-9	1 x 13.2	1	30mm	2.3VA
KR EI 305 8019	230	1-5	1 x 9	255	7-9	1 x 16.0	1	30mm	2.3VA
KR EI 305 8020	230	1-5	2 x 9	127	6-7/9-10	2 x 15.7	2	30mm	2.3VA

Order No.	Primary voltage V	Connecting pins prim.	Secondary voltage V	Current sec. mA	Connecting pins sec.	No-load voltage V	Connection scheme	Size(h)	Output Power
KR EI 306 8016	230	1-5	1 x 6	467	7-9	1 x 10.5	1	34.3mm	3VA
KR EI 306 8017	230	1-5	1 x 9	311	7-9	1 x 16.1	1	34.3mm	3VA
KR EI 306 8003	230	1-5	1 x 12	233	7-9	1 x 21.4	1	34.3mm	3VA
KR EI 306 8007	230	1-5	2 x 12	117	6-7/9-10	2 x 21.4	2	34.3mm	3VA
KR EI 306 8018	230	1-5	1 x 15	187	7-9	1 x 26.1	1	34.3mm	3VA
KR EI 306 8034	230	1-5	2 x 9	155	6-7/9-10	2 x 16.2	2	34.3mm	3VA