

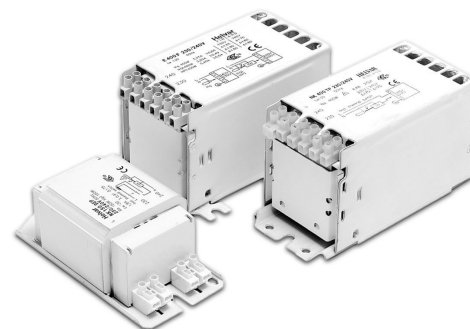
MAGNETISK REAKTOR FOR DAMPLAMPER

KVIKKSØLV

EI-nr: MAGNETISK REAKTOR FOR DAMPLAMPER KVIKKSØLV

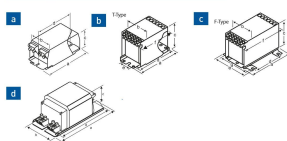
35–2000 W, 230 V, 240 V, 230/240 V, 400V 50 Hz

- Tilfredsstiller EN 61347-2-9 og EN 60923
- 100% kvalitetskontrollert
- Lave harmoniske
- Doble tilkoblingsklemmer uten skruing
- Svært små magnetiske felter
- Lavt effekttap
- Lang levetid



Målskisse

Dimensjoner	1	2	3	4	5
Tegning	a	b	c	d	e
Lengde "a" (mm)	114,0	135,0	104,0	104,0	145,0
Bredde "b" (mm)	54,0	70,0	70,0	70,0	69,0
Høyde "c" (mm)	45,5	85,0	85,0	85,0	53,0
"d" (mm)	95,0	120,0	90,0	90,0	120,0
"e" (mm)	35,0	90,0	90,0	90,0	
"f" (mm)	108,0	108,0	85,0	85,0	
"g" (mm)		80,0	80,0		



Koblingsskjema

