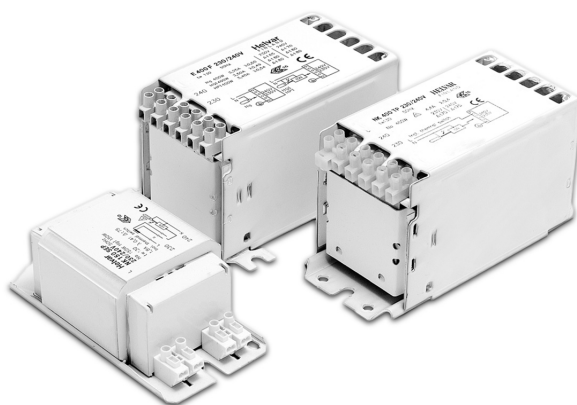


MAGNETISK REAKTOR FOR DAMPLAMPER NATRIUM (HS)

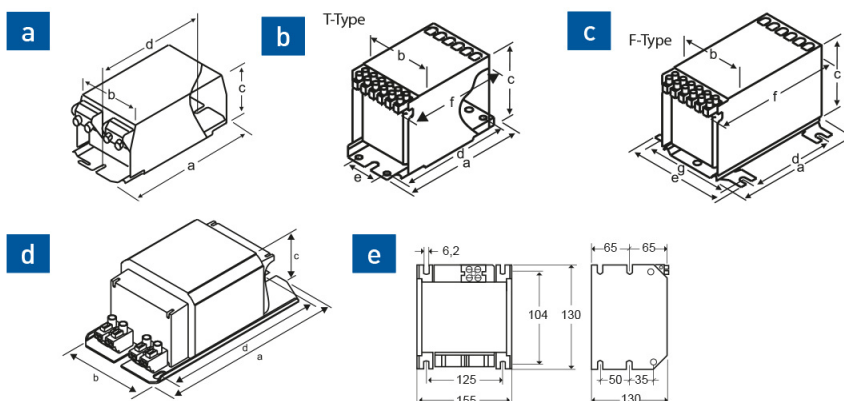
70-1000 W, 230 V, 240 V, 230/240 V, 50 Hz

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

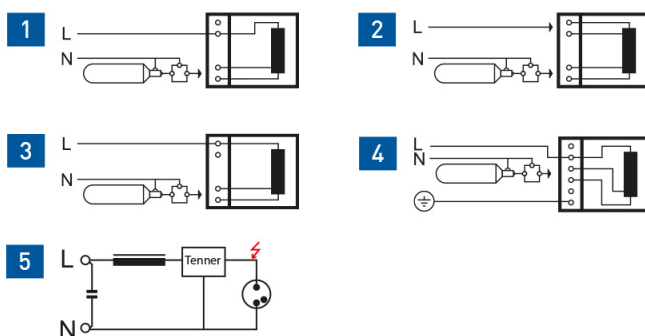


MÅLTEGNING

Dimensjoner	1	2	3	4	5	6	7
Tegning	a	b	b	c	c	d	e
Lengde 'a' (mm)	114.0	135.0	165.0	104.0	135.0	145.0	130.0
Bredde 'b' (mm)	54.0	70.0	70.0	70.0	70.0	69.0	155.0
Høyde 'c' (mm)	45.5	85.0	85.0	85.0	85.0	53.0	130.0
'd' (mm)	95.0	120.0	150.0	90.0	100.0	120.0	104.0
'e' (mm)		35.0	35.0	90.0	100.0		
'f' (mm)		108.0	138.0	108.0	138.0		
'g' (mm)				80.0	90.0		



KOBLINGSSKJEMA



DATATABELL

El-nr	Type	Effekt (W)	Spennning (V)	Lampe type	Vekt (g)	Lampe strøm (A)	Koblings-skjema	Dimen-sjon
35 320 63	NK70LUP	70	230/240	HS/HI	1220	1.0	3	1
35 320 49	NK70/50LU	70/50	230/240	HS	1220	1.0/0.75	2	1
35 320 64	NK70/50LUP	70/50	230	HS	1220	1.0/0.75	3	1
35 320 62	NK100LUP	100	230/240	HS/HI	1220	1.2	1	1
35 320 53	NK150SEP	150	230/240	HS	1850	1.8	3	6
35 320 54	NK250TP	250	230/240	HS	3150	3.0	4	2
35 320 82	NK250FP	250	230/240	HS	3150	3.0	4	4
35 320 55	NK400TP	400	230/240	HS	4300	4.4	4	3
35 320 84	NK400FP	400	230/240	HS	4300	4.4	4	5
35 323 10	APF1000	1000	230	HS/HI	10800	10.3	5	7