

Ballast for fluorescent lamps

Model: **BPL 36/23**

Voltage/Frequency **230V / 50Hz**

Ordering Code: **036535202** (push-in terminal)
036035202 (screw terminal)



Main applications: *Fluorescent lamps*
Compact and double ended

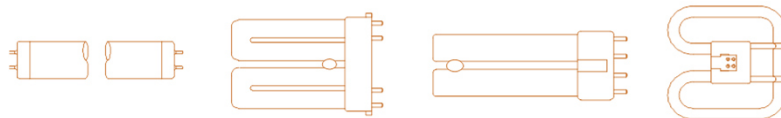
Img: 230V 50Hz version
 Made and design in Spain

Provides: *tw130*
High vacuum impregnation in poliester resin (class F).
Class C copper wire.

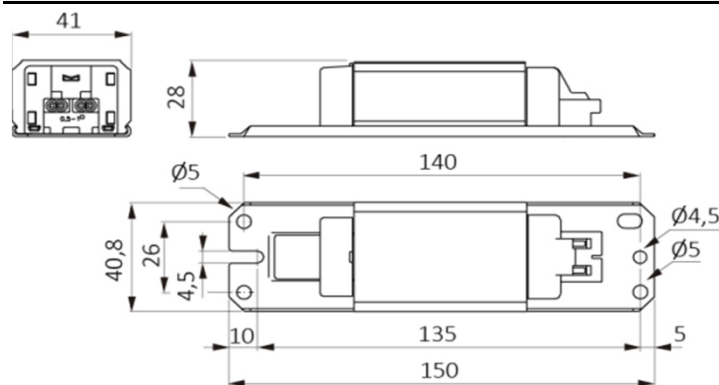


Technical data

W	A	Cap	EEL	Cert.	P.F.	dt	Cp (uF)	Diag	Packing	Kg.
1x36/40	0,43	G13	B2	1, 2	0,46	50/145	4,5	1	20	0,56
2x18/20	0,4	G13	B2	1, 2	0,5	50/145	4,5	2	20	0,56
1x36	0,43	2G10/2G11	B2	1, 2	0,46	50/145	4,5	5	20	0,56
1x38	0,4	GR10q	B2		0,48	50/145	4,5	5	20	0,56
2x18	0,4	2G10/2G11	B2	1, 2	0,48	50/145	4,5	6	20	0,56



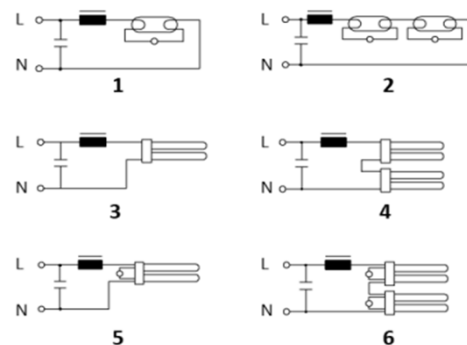
Dimmensions



Push-in terminals: 0,5 - 1 mm²

Screw terminals: 0,5 - 2,5 mm²

Diagrams



Standards

EN61347-1	General and Safety requirements
EN61347-2-8	Particular Safety requirements
EN60921	Performance requirements