

Control gear unit (Pulse version) for Greenhouses

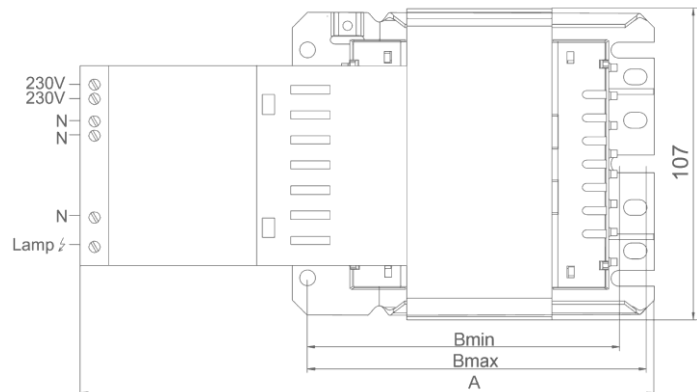


Figure 1

Shape: 86,5 x 107 mm

For high pressure sodium (HS)

Built-in ballast with pulse tapping, pulse ignitor and compensation capacitor.

As individual components no longer need to be wired,
there is a significant reduction in assembly time and costs
tw 130

Screw terminals: 0.75 – 4 mm²

Lamp distance <20m

EN 61347, EN 60923

Lamp			Control gear							System		
Type	Output	Current	Type	No.	Figure	A	Δt	Thermal protection	Weight	Mains current	Start current	Power factor
	W	A				mm	K		kg	A	A	
230V, 50Hz												
HS	250	3.0	SB-KIT 530-250	10846	1	193	75	-	3.7	1.5	max 1,8	>0.90
HS	400	4.45	SB-KIT 530-400	9354	1	218	75	-	5.5	2.4	max. 3.5	>0.90
HS	600	6.20	SB-KIT 530-600	9323	1	243	75	-	7.2	3.2	max. 4.8	>0.90
HS	600	6.20	SBE-KIT 530-600	12451	1	243	80	-	7.2	3.2	max. 4.8	>0.90
HS	750	7.1	SB-KIT 530-750	12441	1	243	80		7.2	4,3	Max 6.1	>0,80