



Series 5106 35 – 150 W
Cross section (W x H) 66x56 mm
vacuum impregnated tw 130

safety class I
EEL = A2
IP20



EN 61347 - 2 - 9
EN 60923

All types in various input voltages and 60 Hz version available on request

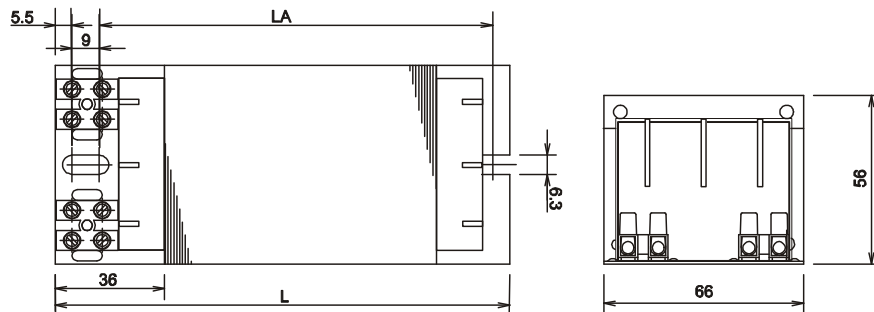
Technical facts

Pos.	lamp			ballast							
	type	power [W]	current [A]	Ref.-No.	designation	voltage	Δt [K]	"L" [mm]	"LA" [mm]	weight about	Capacitor [μF]
1	HS (HI)	50 / (35)	0,76 / (0,53)	5106.0340.106.	HS 50/35-66.60-3 TS	230V 50Hz	60	105	85	1,1 kg	8 / (6)
2	HS (HI)	50 / (35)	0,76 / (0,53)	5106.0340.107	HS 50/35-66.65-34 TS	230/240V 50Hz	65	105	85	1,1 kg	8 / (6)
3	HS/HI	70 / (50)	1,0 / (0,76)	5106.0450.103	HS 70/50-66.75-3 TS	230V 50Hz	75	115	95	1,4 kg	12 / (8)
4	HS/HI	70 / (50)	1,0 / (0,76)	5106.0450.104	HS 70/50-66.80-34 TS	230/240V 50Hz	80	115	95	1,4 kg	12 / (8)
5	HS/HI	100 / (70)	1,2 / (1,0)	5106.0700.103	HS 100/70-66.60-3 TS	230V 50Hz	60	140	120	2,0 kg	12
6	HS/HI	100 / (70)	1,2 / (1,0)	5106.0700.104	HS 100/70-66.65-34 TS	230/240V 50Hz	65	140	120	2,0 kg	12
7	HS/HI	150 / (100)	1,8 / (1,2)	5106.1100.100	HS 150/100-66.75-3 TS	230V 50Hz	75	180	160	3,0 kg	20 / (12)
8	HS/HI	150 / (100)	1,8 / (1,2)	5106.1100.101	HS 150/100-66.80-34 TS	230/240V 50Hz	80	180	160	3,0 kg	20 / (12)

- screw terminal 2,5 mm²
- number of terminals depending on the model
- with self-resetting temperature switch

Ballasts for wattages (values in brackets) used

dimensions:



wiring:

