

Specifications

Benefits / Features

- Only for use with 600 or 750 Watt 230Volt lamps
- System design and concept by GAVITA
- Very low heat dissipation and optimal cooling
- Easy mounting and maintenance



Technical specifications:

Light source
Voltage / frequency
Normal current
Total power consumption
Power factor $\cos \phi$
Tolerance
Electrical insulation
Input for installation cable
Connection: "slide in"
Weight, excl. lamp and reflector, kg
Dimensions, excl. lamp and reflector, mm

Connection 750 Watt

Lucalox^{LD} PSL 750 W 230 V E 40
220 /230 /240 V 50Hz
4,10 A
810 W
> 0,9 i
+/- 5%
Class I / IP 23
IP 68 nipple input 2 x M25
Ø until 4 mm / 25 A
8,0 kg
450 x 140 x 110 mm

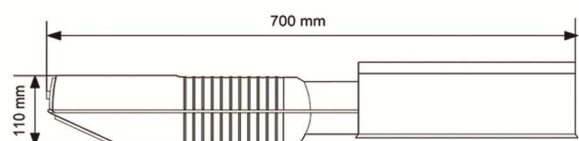
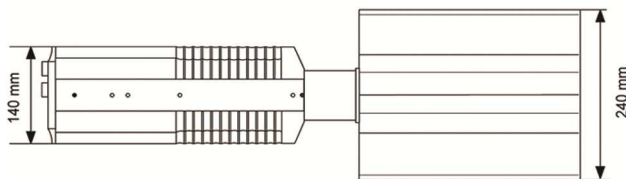
Connection 600 Watt

HPS 600 W 230 V E 40
220 /230 /240 V 50Hz
3,10 A
660 W
> 0,9 i
+/- 5%
Class I / IP 23
IP 68 nipple input 2 x M25
Ø until 4 mm / 25 A
8,0 kg
450 x 140 x 110 mm

Compatible lamps:

Lucalox PSL 750W 230V (GE)

Lucalox PSL 600W 230V (GE)
Planta Star 600W 230V (OS)
Green Power 600 W 230V (Ph)



Article number	Description
FV750	GAN 6-750 AL 220/230/240 V 50 Hz SuperAgro Complete with 750Watt or 600 Watt lamp, reflector and standard hooks for rails.

Changes reserved