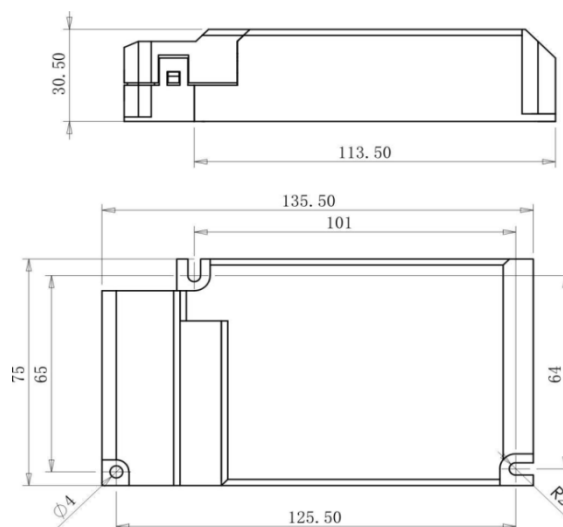


ELECTRONIC BALLASTS EBIOD-70



RoHS

EN-61347
EN-61547
EN-55015
EN-61000

Power (W)	Voltage (V)	Frequency (Hz)	Power factor	Ambiente temperature Max (°C)	Current at 230 V (A)	Crest factor
70	220-240	50/60	> 0,97	-15 / +80	0,35	< 1,8

Technical characteristics:

- ❖ Electronic ballasts for HID lamps with a total harmonic distortion (THD) < 15%
- ❖ Short circuit current and open circuit current protections
- ❖ Thermal and ignitor failure protections
- ❖ High life span of the lamp
- ❖ No operating noise (Sound Rated: group A)
- ❖ Housing maximal temperature: -15 / 80°C
- ❖ Regulation exigence : UL (class P/ type 1 outside), FCC (part 18, limited for EMI/RFI)
- ❖ Safety Standards : IEC-61347-2-3; EN-61347-1; EN-61547; EN-61000-3-2 ; EN-61000-3-3 ; EN-55015

wiring diagram :

