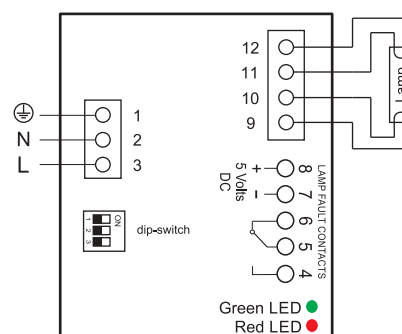
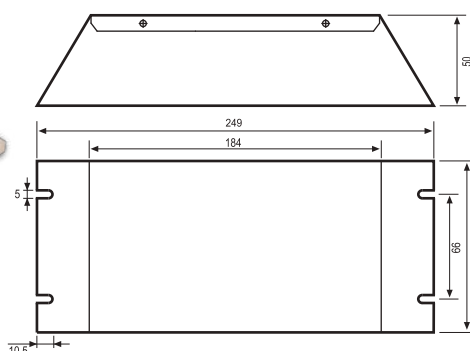



Part Number: 810400001

EPS400W/1.8~3.8A

Technical Data

Lamp power: 200~400W
 Lamp type: GPHA1554T6L, GPHHA1554T6L,
 NNI300/147XL, GPHHA1310T10L
 Lamp current: 1.8~3.8A

Mains voltage: 198~264VAC 50/60Hz
 Efficiency: >90%
 Operating frequency: 25~60KHz
 Power factor: >0.9 typ.
 Ambient temperature: 0~40°C
 Tc-temperature: Max. 70°C
 Dimensions: 249X100X50mm
 Weight: 0.98Kg

DIP-Switch			lamp current	preheat current	preheat time
1	2	3			
0	0	0	3.8A	3.0A	12S
0	0	1	3.8A	3.0A	12S
0	1	0	1.8A	1.5A	5S
0	1	1	1.8A	2.8A	12S
1	0	0	2.1A	2.8A	12S
1	0	1	2.1A	2.0A	8S
1	1	0	2.9A	3.0A	12S
1	1	1	3.3A	3.0A	12S

Features

- > electronic ballast for one-lamp operation
- > to be used with four-wire lamps
- > Preheat start
- > status forwarding
 - potential free relay contacts for lamp on / lamp fault
 - relay activated: lamp on
- > relay contacts:
 - potential free, load: 50~500mA at 24~277V AC
 - 50~500mA at 5~30V DC

Mounting Restrictions

Wire gauge: 0.5-1.5mm², strip length: 8mm
 Disconnect input power before installing or servicing
 Ballast case must be grounded
 Don't short any two wires of the input and output wires
 For indoor use only
 Max. Cable length between the ballast and lamp: 5.0m