


Part Number: 820075004

EPL2X75W/425mA

Technical Data

Lamp power:	40~100W
Wiring diagram A	
Lamp type:	GPH1148~1630T5L G48T5L, G64T5L, G67T5L, TUV64T5L
Wiring diagram B	
Lamp type:	GPH793~893T5L G36T5L, TUV36T5L
Lamp current:	0.38~0.43A
Mains voltage:	110~277VAC 50/60Hz
Efficiency:	>90%
Operating frequency:	25~60KHz
Power factor:	>0.9 typ.
Ambient temperature:	0~40°C
Tc-temperature:	Max. 70°C
Dimensions:	249X65X45mm
Weight:	0.48Kg

Features

- > electronic ballast for two-lamps operation
- > to be used with four-wire lamps or two-wire lamps
- > Instant 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