

PN14-425-2-40 (Instant Start)

UV Electronic Ballast

Technical Specification

Product Model : PN14-425-2-40 (230) Input Voltage : AC230V±10% Ordering Code : 14N230425240D5

Product Model : PN14-425-2-40 (110) Input Voltage : AC110V±10% Ordering Code : 14N110425240D5

Starting Mode: Instant Start, Starting Time < 1S

Input Current : 0.42A@230V ; 0.88A@110V Power Frequency : 50/60Hz

Input Features: Lightning protection ; PF0.98 ; Efficiency (η): 90%

Output Power : 2*40W

Output Power Range : 2*17-42W

Number of Lamps: 2 pcs

Output Current : 425mA

Output Current Range : 350-425mA

Auxiliary Output : lamp ON Output: DC 5 V / 5 mA (for External LED Indicator)

Output Features: Non-constant-current operation

Standards Compliance: IP64; CE certified

Ambient Temperature: -10°C~40°C

Maximum Enclosure Temperature: <70°C

Humidity: 5% – 85%

Housing Construction: Aluminum housing with U.S.-style potting compound

Housing Dimensions : 215*44*28mm

Mounting Hole Spacing : 210mm

Connection Method: 0.75 mm² multi-strand wire, length 330 mm; distance between ballast and lamp <5 m

Outer Carton Size : 460*305*180mm

Net Weight per Unit : 0.28KG

Quantity per Carton: 50 pcs

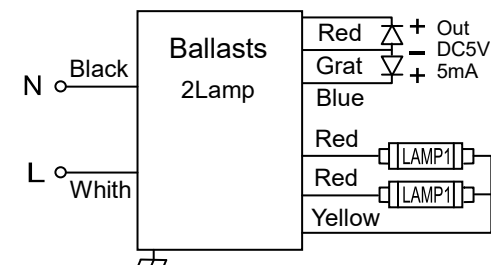
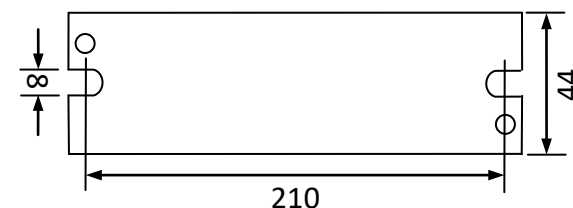
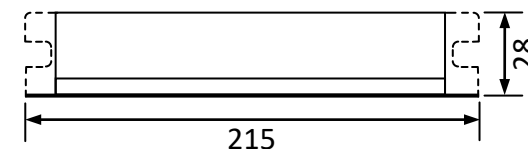
Gross Weight per Carton : 14.5KG

Tare Weight (T.W.) : 0.5kg

Compatible Lamp Models : GPH357T5, GPH436T5, GPH550T5, GPH793T5, GPH843T5, G36T5L,

G10T5L, G36T5L, TUV16T5, TUV25T5, TUV30T5, TUV36T5

Applications: Wastewater treatment, water purification, exhaust-gas treatment, air purification, printing, pharmaceuticals, medical care, food processing, aquaculture, etc.



Dimensions: 215*44*28mm



International Sales & Export:
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