MYRRA 49120K

LED Driver - 65W Series
IP65 design for indoor or outdoor installations

- Power Rating: 48
- Output Current: 4000 mA
- Input Range: 100 VAC - 305 VAC
- Output Voltage 1: 6.0 ~ 12 V
- Output Voltage 2: V
- 65W Small Compact Size Metal housing design
- Constant Current Mode Output
- Built in active PFC function: >0.95
- Output Range : 6.0VDC 48VDC
- Input Range : 100VAC 305VAC/47 63Hz
- Very Low Standby Power Consumption < 0.5W• IP65 rating for indoor or outdoor installations
- 3 In 1 dimming (1V to 10Vdc or 10V PWM signal or resistance
- Safety:Meets All Requirements of IEC/EN61347 1,IEC/EN61347 2 13,UL8750 CLASS 2, CSA C22.2 No.250.13 12, CE , UKCA,IP65
- EMC : Conform To EN55015,FCC Part15, EN/IEC61000 3 2 Class C, EN61000 3 3
- Immunity Conforms To EN61000-4-2,EN/IEC61000-4-3,EN61000-4-4,EN61000-4-5,EN610004-6,EN61000-4-8,EN610004-11

For full product
info and datasheet
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Myrra

Myrra design and manufacture high-quality transformers and inductors for industrial use. Founded in 1949 and headquartered in Paris. Myrra has manufacturing facilities in Poland and China.

Product lines: