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| TYPE: | PROJECT: | QTY: |
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D12

Dimmable LED driver

TYPE: forward phase triac dimming, constant voltage

POWER: 12 wcv

INPUT VOLTAGE: 120 volts AC, 60Hz

OUTPUT CURRENT: 1 A

DIMMING: 5%-100%

POWER FACTOR: 0.95

DIELECTRIC STRENGTH: 3000 vac

CONSTANT CURRENT PRECISION: 5%

DIMENSIONS: 107x40x22mm/4.24x1.6x0.87"

PROTECTION: shortage, overload

CLASS: IEC Class III, SELV

CERTIFICATION: cETLus, CE, ROHS

COMPATIBILITY: To be used with conventional forward phase or leading edge type dimmers (same type used for incandescent or low voltage magnetic halogen). **Not compatible with electronic reverse phase or trailing edge dimmers.**

