

## LA-D Series Dimming LED driver

### Features

- ◆ Dimming Method : 1-10 VDC DC Input Voltage under 5% Tolerance
- ◆ Peak current limitation
- ◆ Installation : Independent
- ◆ Universal AC input / Full range
- ◆ Protections: Short circuit / Over current.

### Compliance

- ◆ Magnetic Emission EN55015.
- ◆ Harmonic EN61000-3-2.
- ◆ Immunity EN61547.
- ◆ Safety EN61347-1,EN61347-2-13.



MODEL	INPUT	OUTPUT(Max)	RATED LOADING	EFFICIENCY (at full load)	DIMENSION (L×W×H)
LA6D-350	100-240Vac 50/60Hz	12-26Vdc 350mA	4---6 LED	73%	89×39×23mm
LA6D-700	100-240Vac 50/60Hz	3-9Vdc 700mA	1---2 LED	64%	89×39×23mm
LA12D-350	100-240Vac 50/60Hz	24-40Vdc 350mA	8---10 LED	82%	114×45×28mm
LA12D-700	100-240Vac 50/60Hz	9-18Vdc 700mA	3---4 LED	82%	114×45×28mm
LA20D-350	100-240Vac 50/60Hz	36-72Vdc 350mA	12---18 LED	82%	140×45×28mm
LA20D-700	100-240Vac 50/60Hz	15-36Vdc 700mA	5---8 LED	82%	140×45×28mm

### Stontronics Ltd

Chancerygate Business Centre, Cradock Road, Reading, Berkshire, RG2 0AH

Tel: +44 (0) 118 931 1199 - Fax: +44 (0) 118 931 1145 - Email: info@stontronics.co.uk - www.stontronics.co.uk

Stontronics Ltd is not responsible for typographical errors. Product specifications are subject to change without notice.