

SE-8-100-400-G1T

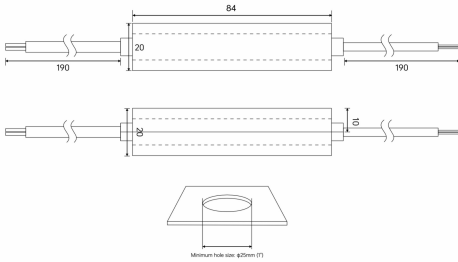
Triac Constant Current

Triac/ELV, 8W C.Current NFC Dimmable Driver,100-400mA DC:9-42Vdc, EFF>70%, IP50, 5yrs Warranty.

DATA SHEET



LINE DRAWING



MARKETING INFORMATION

Brief Description

Triac/ELV, 8W C.Current NFC Dimmable Driver,100-400mA DC:9-42Vdc, EFF>70%, IP50, 5yrs Warranty.

PHYSICAL CHARACTERISTICS

Colour Finish White

MECHANICAL SPECIFICATION

Item Nett Weight (kg)	0.50kg
Length (mm)	84mm
Width (mm)	20mm
Height (mm)	20mm

ELECTRICAL & SAFETY SPECIFICATION

Dimmable	Yes - Suitable Dimmer Required
Dimmer Included	No
IP Rating	IP50

SENSOR SPECIFICATION

Working Humidity (%RH) 20~95%RH

QUALITY STANDARDS

Average Life (hrs)	50000hrs
Warranty (yrs)	5yrs

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OVERVIEW

Housing made from SAMSUNG/COVESTRO's V0 flame retardant PC materials.Ultra small, thin and lightweight, screwless end cap design.The output current, minimum brightness value, power-on fading time can be changed through the mobile NFC APP, realize the driver data interaction function.Leading edge (Triac), trailing edge (ELV) phase control dimming.Adjustable output current with 1mA step. T-PWM super deep dimming technology, 0.1% dimming depth.

Inspired Lighting Ltd. are continually developing and improving their products. Technical specifications subject to change without prior notice.