ADM SYSTEMS PTY. LTD. TRADING AS: ADM INSTRUMENT ENGINEERING / ADM NUCLEAR TECHNOLOGIES ABN 28 006 516 767

21 GARDEN BOULEVARD DINGLEY VILLAGE VIC 3172 AUSTRALIA

(03) 95516922 (103) 95516977 SALES@ADMTECH.COM.AU WWW.ADMTECH.COM.AU





SDF-30

- Analogue 1-10VDC Dimming Switch
- Compatible with most Clipsal and HPM Wall Plates
- Can be used with Mean Well HLG and LPF Series LED Drivers

Dimensions:

25 x 25 x 32mm

The SDF-30 is an electronic 1-10V dimmer pot, which is compatible with the Mean Well HLG 'B' and LPF-D LED drivers.

Being a two-wire pot, all that is required is to connect them to the two dimming wires from the Mean Well LED driver. No external power supply is required.

By wiring the dimming leads in parallel the SDF-30 can be used to control multiple Mean Well LED drivers at the same.

The SDF-30 compatible with Clipsal and HPM (and probably other) switch plates, so they can be mounted in a standard architrave switch fitting.

They do not dim all the way to zero, so a separate on/off switch will be required.

