20

22

23

24

25

27

28

29

30

31

32

34

COOPER

COOPER

COOPER

LEVITON

COOPER

Precision

Overdrive

65/501

65/502

VSUL06D (Universal, ELV, MLV, LED, INC)

DUL06P-C2 (Universal, ELV, MLV, LED, Inc)

MR4 2400 PLS 2-CH Control Adaptive Phase

PF0.976; Volts 122.2; Current 0.045A; Frequence 60Hz

PF 0971; Volts 121.4; Current 0.057A; Frequence 60Hz

PF 0.959; Volts 121.0; Current 0.084A; Frequence 60Hz

PF 0.957; Volts 121.8; Curremt 0.120A; Frequence 60Hz

SAL06P (ELV. MLV. LED. INC. HLGN )

ODMR0205 2-Channel control, 10-amps

450/600/700

300w/600

300w/600

300w/600

1200/1200

600/600

5

SUF7 (Universal, ELV, INC, HLGN)

DW6HD (Forward )

65/503 65/504 PF 0.946; Volts 121.8; Current 0.162A; Frequence 60Hz Unlike incandescent bulbs, LED's have electronic components inside of them that can make noise when the bulbs are on, especially when dimmed. ENERGY STAR requires 25 dB or less be emitted per bulb/Fixture at 12 inches. The noise may be caused by a variety of reasons, but a small amount of noise isn't anything to worry about. An Electronic Low Voltage dimmer like the Lutron DVELV-300P series will almost always silence noise from most LED products. (Neutral connection required)

1

✓

Adjust Trim as

need it.

Adjust Trim as
need it.

20

20

20

20 20