

Dimmer model numbers



Incandescent/halogen dimmers

(small and large controls)

Slide-to-off dimmers

Single-pole (small) 120V 600W	N-600- AA ²
Single-pole (small) 120V 1000W	N-1000- AA ²
Single-pole (large) 120V 1500W	N-1500- AA ²
Single-pole (large) 120V 2000W	N-2000- AA ²

Preset dimmers

3-way/single-pole (small) 120V 600W	N-603P- AA ²
3-way/single-pole (small) 120V 1000W	N-1003P- AA ²
3-way/single-pole (large) 120V 1500W	N-1503P- AA ²
3-way/single-pole (large) 120V 2000W	N-2003P- AA ²

For 3-way and 4-way switching, use N-3PS-, N-4PS- or other mechanical switches.



Magnetic low-voltage and/or



Neon/cold cathode dimmers*

(small and large controls)

Slide-to-off dimmers

Single-pole (small) 120V 600VA (450W)	NLV-600- AA ²
Single-pole (large) 120V 1000VA (800W)	NLV-1000- AA ²
Single-pole (large) 120V 1500VA (1200W)	NLV-1500- AA ²

For neon/cold cathode dimming, consult Lutron® Technical Support: Application note #25.

AA²: Architectural matte color codes, see pg. 35
(1-gang wallplate included)



Magnetic low-voltage dimmers

(small and large controls)

Preset dimmers

3-way/single-pole (small) 120V 600VA (450W)	NLV-603P- AA ²
3-way/single-pole (small) 120V 1000VA (800W)	NLV-1003P- AA ²
3-way/single-pole (large) 120V 1500VA (1200W)	NLV-1503P- AA ²
3-way/single-pole (large) 120V 2000VA (1600W)	NLV-2003P- AA ²

For 3-way and 4-way switching, use N-3PS-, N-4PS- or other mechanical switches.

The stated VA (Volt-Ampere) rating includes the magnetic transformer heat losses and the lamp load. The stated W (Watt) rating is the maximum lamp wattage based on assumed 20% transformer loss.



Electronic low-voltage dimmer*

(small control)

Slide-to-off dimmer

Single-pole 120V 450W	NELV-450- AA ²
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Only certain LED drivers are dimmable using an ELV dimmer, for more information visit

www.lutron.com/LED.

Custom ganging and derating applies, see pg. 170.

*Requires neutral wire connection.