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Lumaspec® Dimmers & Fan Speed Controls **Fan Speed Controls**

120VAC, 60 Hz

Preset

4.25"



Field Adjustable Trim

This feature allows the user to set the minimum speed level desired and helps prevent damage to motor due to stalling. Models without field adjustable trims feature factory settings for minimum anti-stall levels.

Full-On Bypass

When control is placed in the full-on position, speed control circuitry is bypassed by latching contacts. This feature allows for 100% motor output and extends speed control's life by eliminating heat build-up.

Features

- Full range speed control.
- Utilizes standard decorator or toggle plates.
- 100% tested for symmetry for extended fan life.
- Ground lead provided.
- Ferrite bar coil choke for excellent RFI suppression.

Catalog Number	Description	Color	Ratings	
5A Max. Slide				
94580-1	Preset, Full-On Bypass, Adjustable Trim	Ivory	5A max.	
94580-W	Preset, Full-On Bypass, Adjustable Trim	White	5A max.	
94581-1	Non-Preset, Full-On Bypass, Adjustable Trim	Ivory	5A max.*	
94581-W	Non-Preset, Full-On Bypass, Adjustable Trim	White	5A max.*	

Catalog Number	Description	Color	Ratings
3, 5 & 6A M	ax. Rotary		
94301-I	Dial (Non-RFI)	Ivory	3A max.*
94301-LA	Dial (Non-RFI)	Lt. Almond	3A max.*
94503-I	Preset, Push On/Off, Adjustable Trim, 3-way	Ivory	5A max.
94601-1	Dial, Adjustable Trim	Ivory	6A max.*

^{*}These controls may be ganged without de-rating

Features - Extra-Heavy Use, Specification Grade

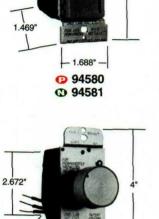
- Full range variable low to high speed control.
- Easily ganged by removing scored heat sink fins.
- Heavy-duty toroid choke for RFI suppression. Black anodized heat sink for greater heat dispersion & enhanced appearance.
- 100% tested for symmetry for extended fan life.
- Ground lead provided.
- Ferrite bar coil choke for excellent RFI suppression.

Catalog Number	Description	Color	Ratings
8 & 12A Ma	x. Extra-Heavy Use, Slide		
94881-I 94812-I	Full-On Bypass, Adjustable Trim, 1 Gang Heat Sink Full-On Bypass, Adjustable Trim, 2 Gang Heat Sink	lvory lvory	8A max. 12A max.

8 & 12A Max. Extra-Heavy Use, Rotary			
94801-I	Dial, Adjustable Trim, 1 Gang Heat Sink	Ivory	8A max.
94121-I	Dial, Adjustable Trim, 2 Gang Heat Sink	Ivory	12A max.

Catalog Number	Description	Color	Ratings
Plug-In Cont	rol		
94324-DP	Plug-In Control for Portable Fans, DynaPak®	Black	3A max.

Max. Load	Fins Removed		Wire	
Rating	One Side	Two Side	Gauge	
De-Ratio	ng Char	t in et		
8 Amp	7 Amp	6 Amp	16 AWG	
12 Amp	11 Amp	10 Amp	14 AWG	

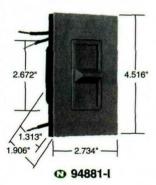


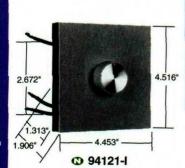
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_ 1.453" _ - 1.672" -

1.438

© 94601





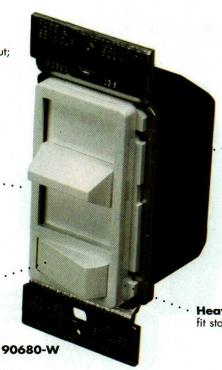
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Full-on bypass allows user to bypass dimming function for 100% lighting output; reduces heat stress for longer unit life.

Matching cover supplied with Extra-Heavy Use models.

Preset "On/Off" switch automatically returns controlled lights to preset level without readjusting dimmer setting.



600W maximum rated dimmers · can be ganged without de-rating.

Heavy-use 1000W rated dimmers fit standard decorator plates.

All Pass & Seymour/Legrand
Dimmers and Fan Speed Controls
are backed by a lifetime warranty.
See Installation Instructions for details.

Today's home and business owners want optimum control of their electrical systems. Lumaspec® Dimmers and Fan Speed Controls provide that control—along with aesthetics, durability, trouble-free installation, and technologies aimed at solving real-world problems.

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