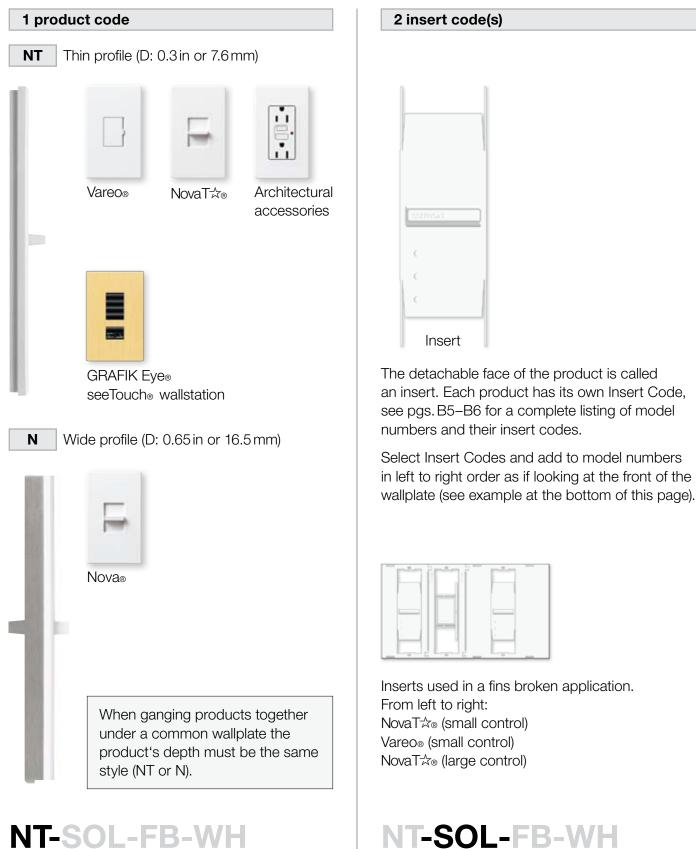
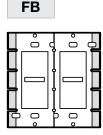
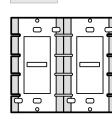
How to construct a wallplate model number

Use the following steps to order multi-gang, metal, and replacement wallplates



3 ganging code





NFB

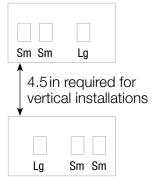
Fins broken

No fins broken

Incorrect: do not

Mixing small and large controls

Correct: group small and large at either end





alternate small and large

Sm Lg Lg Sm

Determine whether controls need to use maximum load capacity or can be derated. Derating is the reduction of the maximum capacity (load) a unit can reliably handle when fins/side sections are removed. A scored section along each side of the mounting plate/fin is designed to be removed to facilitate ganging.

See pg. 170 for more information about your specific product's derated capacities. Note: If **any** controls are ganged under the same wallplate with no fins broken, then the ganging code is NFB.

4 color code

Available colors

Colors (architectural matte finish) (3-5 days)*

WH	White	GR	Gray
BE	Beige	TP	Taupe
IV	lvory	BR	Brown
AL	Almond	BL	Black
LA	Light Almond	SI	Sienna

Metals (special finishes) (4-6 weeks)[†]

			/
SB	Satin Brass	SC	Satin Chrome
BB	Bright Brass	SN	Satin Nickel
BC	Bright Chrome	BN	Bright Nickel
QB	Antique Brass	AU	Gold Plated
QZ	Antique Bronze		

Anodized aluminum

CLA	Clear	BRA	Brass
BLA	Black		

Custom colors and finishes are available by providing Lutron® with a paint color number, swatch, or sample. Lutron can color match your controls. Contact Customer Service at 1.888.LUTRON1.

Multi-gang, screwless, seamless wallplates available—wallplate selector tool at www.lutron.com/lutron/wallplate.

CAD file downloads available at www.lutron.com/technical_info/cad.

NT-SOL-FB-WH

*Most matte wallplates ship in 3-5 days; wider wallplates require additional time. [†]Consult Lutron_® Customer Service for pricing and delivery at 1.888.LUTRON1.

NT-SOL-FB-WH

Addendum | Custom Architectural Wallplates

Model	Insert	Control
Number	Code	Size
Vareo®		
V-600-	0	small
V-1000-	0	small
VETN-1000-	K	small
VETS-1000-	K	small
VETS-1000-SL-	н	small
VETS-A-SL-	н	small
VETS-R-	K	small
VF-10-	0	small
Nova T _⊷ ®		
NT-1PS-	S	small
NT-3PS-	S	small
NT-4PS-	S	small
NT-600-	S	small
NT-603P-	Р	small
NT-1000-	S	small
NT-1003P-	Р	small
NT-1500-	L	large
NT-1503P-	U	large
NT-2000-*	TF	large
NT-DPDT-CO-MA-	S	small
NT-DPDT-CO-MO-	S	small
NTA-2-	S	small
NTB-600-	S	small
NTB-1000-	S	small
NTELV-300-	S	small
NTELV-600-	S	small
NTF-10-	S	small
NTF-103P-	Р	small
NTFS-6E-	S	small
NTFS-12E-	L	large
NTFSQ-	S	small
NTFTU-5A-	S	small
NTFTV	S	small
NTLV-600-	S	small
NTLV-603P-	Р	small
NTLV-1000-	S	small
NTLV-1003P-	Р	small
NTLV-1500-	L	large
NTLV-1503P-	U	large

Model	Insert	Control
Number	Code	Size
Accessories		
NT-6PF-	R3 ¹	small
NT-CJ-	9	small
NT-PJ-	8	small
NT-PJ8CJ-	TE	small
NT-PJ8X2-	TC	small
NT-PJ8X3-	TD	small
NTR-15-	R	small
NTR-15-GFCI-	R3 ¹	small
NTR-15-IG-OR-	R ¹	small
NTR-20-	4	small
NTR-20-GFCI-	R3 ¹	small
NTR-20-IG-OR-	R ¹	small
GRAFIK Eye® Wallstati	ons	
NTGRX-1S-	K	small
NTGRX-2B-SL-	Т8	small
NTGRX-4B-	T5	small
NTGRX-4M-	T1	small
NTGRX-4S-	Α	small
NTGRX-4S-IR-	Α	small
NTGRX-SI4S-IR-	Α	small
SG-2BI-	R3	small
SG-4BI-	R3	small
SG-4MI-	R3	small
SG-4NRLI-	R3	small
SG-4SI-	R3	small
SG-4SIRI-	R3	small

Blank Inserts and Yokes

For each blank ordered, order one yoke to attach wallplate to backbox.

small blank insert		E *	small
large blank insert		G **	large
	*small yoke	NT-YS	
	**large yoke	NT-YL	

*NT-2000- must use NFB Series only. ¹Product insert is permanently attached. Order the device in the color desired, wallplate will not have an insert to change the device color in the field.