

### WIRING LEGEND:

- INPUT POWER (NORMAL)
- 2 #12AWG (4 mm<sup>2</sup>)
- ◆ 0-10V SIGNAL: 2 #18AWG (1.0 mm<sup>2</sup>)
- ~ 1-WAY RF COMMUNICATION

## WALLBOX

### DIVA

<b>DVTV</b>  DIVA SINGLE-POLE 0-10V DIMMER FOR 100-200W INCANDESCENT/LED ONLY USE WITH POWERPACK PRO VCV OR P104TH (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>DV-600P</b>  DIVA SINGLE-POLE DIMMER FOR 100-800W INCANDESCENT/HALOGEN (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>DVVL-600P</b>  DIVA SINGLE-POLE DIMMER FOR 100-800W INCANDESCENT/LED (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>DVCL-153P</b>  DIVA SINGLE-POLE DIMMER FOR 100-800W INCANDESCENT/LED (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>DVSTV</b>  DIVA SINGLE-POLE 0-10V SWITCH 50 W MAXIMUM OUTPUT 50W ONLY USE WITH POWERPACK PRO VCV OR P104TH (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	
<b>DVF-103P</b>  DIVA 3-WAY SINGLE-POLE DIMMER FOR 100-200W INCANDESCENT/LED ONLY USE WITH POWERPACK PRO VCV OR P104TH (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>DVELV-300P</b>  DIVA SINGLE-POLE DIMMER FOR 100-300W ELECTRONIC LOW VOLTAGE (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>DVELV-303P</b>  DIVA SINGLE-POLE 3-WAY DIMMER FOR 100-300W ELECTRONIC LOW VOLTAGE (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>CA-1PS</b>  DIVA SINGLE-POLE SWITCH 100/277V 15A GENERAL PURPOSE (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>CA-3PS</b>  DIVA 3-WAY SWITCH 100/277V 15A GENERAL PURPOSE (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>CA-4PS</b>  DIVA 4-WAY SWITCH 100/277V 15A GENERAL PURPOSE (1 GANG US BACKBOX BY OTHERS) LOCATION TBD

### MAESTRO WIRELESS

<b>MRF2-F6AN-DV</b>  MAESTRO WIRELESS MULTI-LOCATION SINGLE-POLE DIGITAL FACE DIMMER FOR 100/277V 6A 3-WIRE FLUORESCENT NEUTRAL WIRE REQUIRED (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>MRF2-15APS-1</b>  MAESTRO WIRELESS PLUS 4 APPLIANCE MODULE (1) RECEPTACLE 3.2/3782 8W (H) X 2.2/277V (W) X 1.2/131.5W (D) MALE PLUG ON 25' (7.62M) CORD RECEPTACLE ON P127WH (CORD) LOCATION TBD	<b>MRF2-15APS-3</b>  MAESTRO WIRELESS PLUS 4 APPLIANCE MODULE (3) RECEPTACLES 3.2/3782 8W (H) X 2.2/277V (W) X 1.2/131.5W (D) MALE PLUG ON 25' (7.62M) CORD RECEPTACLE ON P127WH (CORD) LOCATION TBD
<b>MRF2-3LD</b>  MAESTRO WIRELESS 3.2/3782 8W (H) X 2.4/277V (W) X 0.9/423W (D) LOCATION TBD	<b>MRF2-3PD-1</b>  MAESTRO WIRELESS PLUS 4 IN-MODULE DIMMABLE INDEPENDENT 6 1/4" DIMMABLE LOADS OR CAN BE CONFIGURED AS A SWITCH FOR NON-DIMMABLE LOADS 3.2/3782 8W (H) X 2.2/277V (W) X 1.2/131.5W (D) MALE PLUG ON 25' (7.62M) CORD RECEPTACLE ON P127WH (CORD) LOCATION TBD	<b>MRF2-3PD-3</b>  MAESTRO WIRELESS PLUS 4 IN-MODULE DIMMABLE INDEPENDENT 6 1/4" DIMMABLE LOADS OR CAN BE CONFIGURED AS A SWITCH FOR NON-DIMMABLE LOADS 3.2/3782 8W (H) X 2.2/277V (W) X 1.2/131.5W (D) MALE PLUG ON 25' (7.62M) CORD RECEPTACLE ON P127WH (CORD) LOCATION TBD

### DESIGNER RECEPTACLES

<b>CAR-15</b>  CAR-15 15A 120V DUPLER RECEPTACLE LOCATION TBD	<b>CARS-15-TR</b>  CAR-15 15A 120V 15A TAMPER RESISTANT 120V DUPLER RECEPTACLE LOCATION TBD	<b>CAR-15-GFST</b>  CAR-15 15A 120V 15A TAMPER RESISTANT SELF-TESTING GFCI 120V DUPLER RECEPTACLE WITH DUAL USB PORTS LOCATION TBD	<b>CAR-15-UBTR</b>  CAR-15 15A 120V 15A TAMPER RESISTANT 120V DUPLER RECEPTACLE WITH DUAL USB PORTS LOCATION TBD
<b>SCR-15</b>  SCR-15 15A 120V DUPLER RECEPTACLE LOCATION TBD	<b>SCR-15-TR</b>  SCR-15 15A 120V 15A TAMPER RESISTANT 120V DUPLER RECEPTACLE LOCATION TBD	<b>SCR-15-GFST</b>  SCR-15 15A 120V 15A TAMPER RESISTANT SELF-TESTING GFCI 120V DUPLER RECEPTACLE LOCATION TBD	<b>SCR-15-UBTR</b>  SCR-15 15A 120V 15A TAMPER RESISTANT 120V DUPLER RECEPTACLE WITH DUAL USB PORTS LOCATION TBD
<b>SCR-20</b>  SCR-20 20A 120V DUPLER RECEPTACLE LOCATION TBD	<b>SCR-20-TR</b>  SCR-20 20A 120V 20A TAMPER RESISTANT 120V DUPLER RECEPTACLE LOCATION TBD	<b>SCR-20-GFST</b>  SCR-20 20A 120V 20A TAMPER RESISTANT SELF-TESTING GFCI 120V DUPLER RECEPTACLE LOCATION TBD	
<b>CAR-15-DDTR</b>  CAR-15 15A 120V 15A TAMPER RESISTANT 120V DUPLER RECEPTACLE FOR DIMMING BOTH CONNECTED LOADS REQUIRES (1) RP-FEL-10-WH LOCATION TBD	<b>CAR-15-HDTR</b>  CAR-15 15A 120V 15A TAMPER RESISTANT 120V DUPLER RECEPTACLE FOR DIMMING ONE CONNECTED LOAD REQUIRES (1) RP-FEL-10-WH LOCATION TBD		
<b>CAR-20-DDTR</b>  CAR-20 20A 120V 20A TAMPER RESISTANT 120V DUPLER RECEPTACLE FOR DIMMING BOTH CONNECTED LOADS REQUIRES (1) RP-FEL-10-WH LOCATION TBD	<b>CAR-20-HDTR</b>  CAR-20 20A 120V 20A TAMPER RESISTANT 120V DUPLER RECEPTACLE FOR DIMMING ONE CONNECTED LOAD REQUIRES (1) RP-FEL-10-WH LOCATION TBD		
<b>SCR-15-DDTR</b>  SCR-15 15A 120V 15A TAMPER RESISTANT 120V DUPLER RECEPTACLE FOR DIMMING BOTH CONNECTED LOADS REQUIRES (1) RP-FEL-10-WH LOCATION TBD	<b>SCR-15-HDTR</b>  SCR-15 15A 120V 15A TAMPER RESISTANT 120V DUPLER RECEPTACLE FOR DIMMING ONE CONNECTED LOAD REQUIRES (1) RP-FEL-10-WH LOCATION TBD		
<b>SCR-20-DDTR</b>  SCR-20 20A 120V 20A TAMPER RESISTANT 120V DUPLER RECEPTACLE FOR DIMMING BOTH CONNECTED LOADS REQUIRES (1) RP-FEL-10-WH LOCATION TBD	<b>SCR-20-HDTR</b>  SCR-20 20A 120V 20A TAMPER RESISTANT 120V DUPLER RECEPTACLE FOR DIMMING ONE CONNECTED LOAD REQUIRES (1) RP-FEL-10-WH LOCATION TBD		

### NOVA T\*

<b>NTF-103P</b>  NOVA T SINGLE-POLE DIMMER 3-WAY ELECTRONIC DIMMER FOR 100-200W INCANDESCENT (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>NT-600</b>  NOVA T SINGLE-POLE SLIDE-TO-OFF DIMMER FOR 100-800W INCANDESCENT (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>NTCL-250</b>  NOVA T SINGLE-POLE DIMMER FOR 100-250W INCANDESCENT/LED (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>NTLV-600</b>  NOVA T SINGLE-POLE SLIDE-TO-OFF DIMMER FOR 100-600W INCANDESCENT/LED (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>NTSTV-DV</b>  NOVA T SINGLE-POLE SLIDE TO OFF 0-10V/0-10V CONTROL (NO POWER PAKE RED) (1 GANG US BACKBOX BY OTHERS) LOCATION TBD
<b>NTLV-300</b>  NOVA T SINGLE-POLE SLIDE-TO-OFF DIMMER FOR 100-300W ELECTRONIC LOW VOLTAGE (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>NT-1PS</b>  NOVA T SINGLE-POLE SWITCH FOR 100/277V 20A GENERAL PURPOSE (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>NT-3PS</b>  NOVA T 3-WAY SWITCH FOR 100/277V 20A GENERAL PURPOSE (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>NT-4PS</b>  NOVA T 4-WAY SWITCH FOR 100/277V 20A GENERAL PURPOSE (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	

### MAESTRO

<b>MA-S8AM</b>  MAESTRO MULTI-LOCATION SINGLE-POLE DIGITAL FACE DIMMER 8A FOR LIGHT 8A FOR MOTOR (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>MA-R</b>  MAESTRO MULTI-LOCATION 100V COMPANION DIMMER (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>MAELV-600</b>  MAESTRO MULTI-LOCATION SINGLE-POLE DIGITAL FACE DIMMER 6A FOR LIGHT 6A FOR MOTOR (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>MA-AS</b>  MAESTRO MULTI-LOCATION COMPANION SWITCH (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	
<b>MA-600M</b>  MAESTRO MULTI-LOCATION SINGLE-POLE DIGITAL FACE DIMMER 6A FOR LIGHT 6A FOR MOTOR (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>MALV-600</b>  MAESTRO MULTI-LOCATION SINGLE-POLE DIGITAL FACE DIMMER 6A FOR LIGHT 6A FOR MOTOR (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>MA-R-277</b>  MAESTRO MULTI-LOCATION COMPANION DIMMER 277V (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>MA-AS-277</b>  MAESTRO MULTI-LOCATION COMPANION SWITCH (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>MA-T51MN</b>  MAESTRO MULTI-LOCATION SINGLE-POLE DIGITAL FACE DIMMER 5A FOR LIGHT 5A FOR MOTOR (1 GANG US BACKBOX BY OTHERS) LOCATION TBD

### GRAFIK T

<b>GTJ-250M</b>  GRAFIK T CL DIMMER SINGLE-POLE MULTI-LOCATION 250W DIMMABLE LED 400W INCANDESCENT/HALOGEN 500VA MULTIPLE DRIVERS MAX (1 GANG US BACKBOX BY OTHERS) 2.8/277V (H) X 4.8/277V (W) X 1.3/273W (D) LOCATION TBD	<b>GTJ-5ANSM</b>  GRAFIK T SWITCH 5A SINGLE-POLE MULTI-LOCATION NEUTRAL WIRE REQUIRED (1 GANG US BACKBOX BY OTHERS) 2.8/277V (H) X 4.8/277V (W) X 1.3/273W (D) LOCATION TBD	<b>GT-AD</b>  GRAFIK T COMPANION DEVICE MAX OF 100W LED DIMMER (1 GANG US BACKBOX BY OTHERS) 2.8/277V (H) X 4.8/277V (W) X 1.3/273W (D) LOCATION TBD
<b>GT-250M</b>  GRAFIK T CL DIMMER SINGLE-POLE MULTI-LOCATION 250W DIMMABLE LED 400W INCANDESCENT/HALOGEN 500VA MULTIPLE DRIVERS MAX (1 GANG US BACKBOX BY OTHERS) 2.8/277V (H) X 4.8/277V (W) X 1.3/273W (D) LOCATION TBD	<b>GT-5ANSM</b>  GRAFIK T SWITCH 5A SINGLE-POLE MULTI-LOCATION NEUTRAL WIRE REQUIRED (1 GANG US BACKBOX BY OTHERS) 2.8/277V (H) X 4.8/277V (W) X 1.3/273W (D) LOCATION TBD	

### SUNNATA

<b>STCL-153M</b>  SUNNATA LED DIMMER 120V 15A LED/CL OR 600W INCANDESCENT OR MIXED USE COMBINATION (NO NEUTRAL REQUIRED) SHOWN WITH WALLPLATE ON-XXX (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>ST-PRO</b>  SUNNATA PRO LED DIMMER 120V 15A LED/CL OR 600W INCANDESCENT OR MIXED USE COMBINATION (NO NEUTRAL REQUIRED) SHOWN WITH WALLPLATE ON-XXX (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>ST-GANS</b>  SUNNATA GANS LED DIMMER 120V 15A LED/CL OR 600W INCANDESCENT OR MIXED USE COMBINATION (NO NEUTRAL REQUIRED) SHOWN WITH WALLPLATE ON-XXX (1 GANG US BACKBOX BY OTHERS) LOCATION TBD
<b>ST-AS</b>  SUNNATA LED ACCESSORY SWITCH MAX OF 100W LED DIMMER (1 GANG US BACKBOX BY OTHERS) SHOWN WITH WALLPLATE ON-XXX (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>ST-RD</b>  SUNNATA PRO COMPANION DIMMER MAX OF 100W LED DIMMER (1 GANG US BACKBOX BY OTHERS) SHOWN WITH WALLPLATE ON-XXX (1 GANG US BACKBOX BY OTHERS) LOCATION TBD	<b>ST-RS</b>  SUNNATA COMPANION SWITCH MAX OF 100W LED DIMMER (1 GANG US BACKBOX BY OTHERS) SHOWN WITH WALLPLATE ON-XXX (1 GANG US BACKBOX BY OTHERS) LOCATION TBD

### SKYLARK CONTOUR

<b>CTCL-153P</b>  SKYLARK CONTOUR MULTI-LOCATION SINGLE-POLE LED DIMMER 120V 15A LED/CL OR 600W INCANDESCENT/HALOGEN (1 GANG US BACKBOX BY OTHERS) LOCATION TBD
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### ARCHITECTURAL RECEPTACLES

<b>NTR-15</b>  NTR-15 15A 120V DUPLER RECEPTACLE LOCATION TBD	<b>NTR-15-TR</b>  NTR-15 15A 120V 15A TAMPER RESISTANT 120V DUPLER RECEPTACLE LOCATION TBD	<b>NTR-15-GFST</b>  NTR-15 15A 120V 15A TAMPER RESISTANT SELF-TESTING GFCI 120V DUPLER RECEPTACLE LOCATION TBD	<b>NTR-15-UBTR</b>  NTR-15 15A 120V 15A TAMPER RESISTANT 120V DUPLER RECEPTACLE WITH DUAL USB PORTS LOCATION TBD
<b>NTR-20</b>  NTR-20 20A 120V DUPLER RECEPTACLE LOCATION TBD	<b>NTR-20-TR</b>  NTR-20 20A 120V 20A TAMPER RESISTANT 120V DUPLER RECEPTACLE LOCATION TBD	<b>NTR-20-GFST</b>  NTR-20 20A 120V 20A TAMPER RESISTANT SELF-TESTING GFCI 120V DUPLER RECEPTACLE LOCATION TBD	
<b>NTR-15-DDTR</b>  NTR-15 15A 120V 15A TAMPER RESISTANT 120V DUPLER RECEPTACLE FOR DIMMING BOTH CONNECTED LOADS REQUIRES (1) RP-FEL-10-WH LOCATION TBD	<b>NTR-15-HDTR</b>  NTR-15 15A 120V 15A TAMPER RESISTANT 120V DUPLER RECEPTACLE FOR DIMMING ONE CONNECTED LOAD REQUIRES (1) RP-FEL-10-WH LOCATION TBD	<b>NTR-15-IG-OR</b>  NTR-15 15A 120V 15A TAMPER RESISTANT 120V DUPLER RECEPTACLE FOR DIMMING ONE CONNECTED LOAD REQUIRES (1) RP-FEL-10-WH LOCATION TBD	
<b>NTR-20-DDTR</b>  NTR-20 20A 120V 20A TAMPER RESISTANT 120V DUPLER RECEPTACLE FOR DIMMING BOTH CONNECTED LOADS REQUIRES (1) RP-FEL-10-WH LOCATION TBD	<b>NTR-20-HDTR</b>  NTR-20 20A 120V 20A TAMPER RESISTANT 120V DUPLER RECEPTACLE FOR DIMMING ONE CONNECTED LOAD REQUIRES (1) RP-FEL-10-WH LOCATION TBD	<b>NTR-20-IG-OR</b>  NTR-20 20A 120V 20A TAMPER RESISTANT 120V DUPLER RECEPTACLE FOR DIMMING ONE CONNECTED LOAD REQUIRES (1) RP-FEL-10-WH LOCATION TBD	