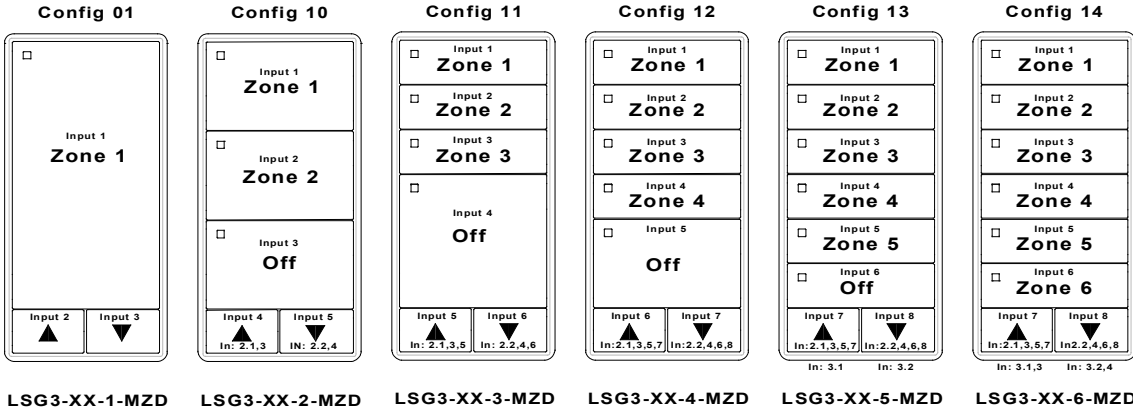


# LightSync G3 Switch Station Configurations Details

## G3 MZD Switch



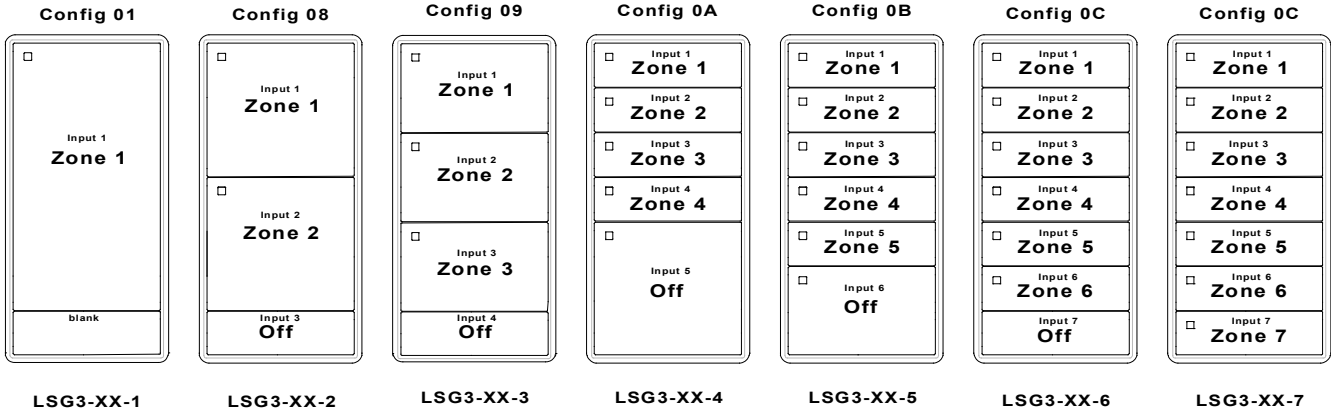
**Multi-Zone Dimmer**  
MZD Stations with 2,3,& 4 Zones occupy 2 LightSync device addresses

MZD Stations with 5 and 6 Zones occupy 3 LightSync device addresses

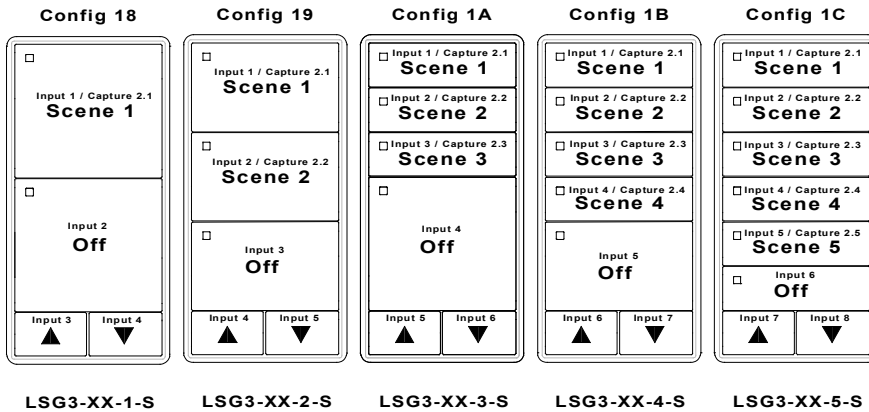
Dimmer operation is programmed from the 2nd or 3rd LS Address  
Pressing the Raise or lower buttons will automatically pass the operation to the 2nd or 3rd device inputs for dimming control

Press and hold the Zones button until flashing to select individual zones for dimming control, the zone button status will flash signifying the selected zones for dimming.

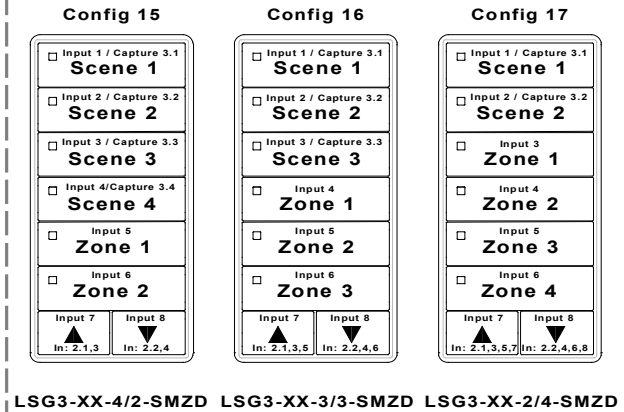
## G3 Non-Dim Stations



## G3 Scene Switch



## G3 Scene MZD Switch



LightSync G3 Type  
Color Number of buttons

G3 switches are available in 4 switch types:  
Multi-Zone Dimmer "MZD"  
Non-Dim (no designator)  
Scene switch "S"  
and Scene MZD combo "SMZD"

G3 Scene switches active a Scene with programmed dimmer levels for each dimmer zone controlled. Holding a Scene button will "Capture" the current levels. Raise and Lower button are mapped to all Dimmer outputs together. LED Status for Scene buttons are set for "Last Scene" or "Last button" The "Off" button is programmed as a Scene = 0% and the Dim-to-Off operation is used.

G3 Scene MZD combo stations provides both operations in one device allowing for both Scene activation buttons and a Zone control buttons for individual on/off and dimming. Holding a Scene button will "Capture" the current dimmer levels. Holding a Zone button selects that Zone for individual dimming control with the Raise and Lower buttons. LED Status is set for "Last Scene" or "Last button" for a Scene button and Relay status for a Zone button.