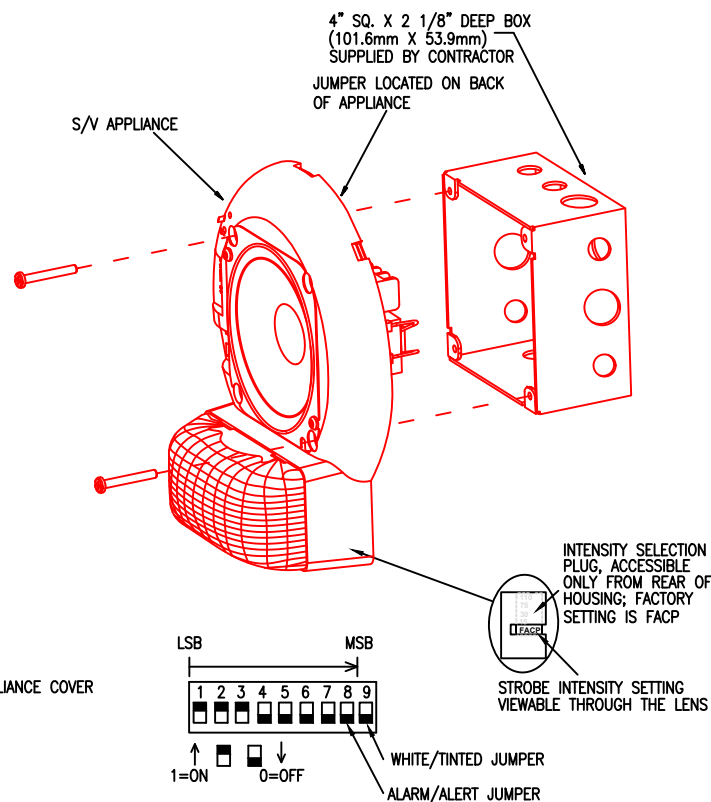
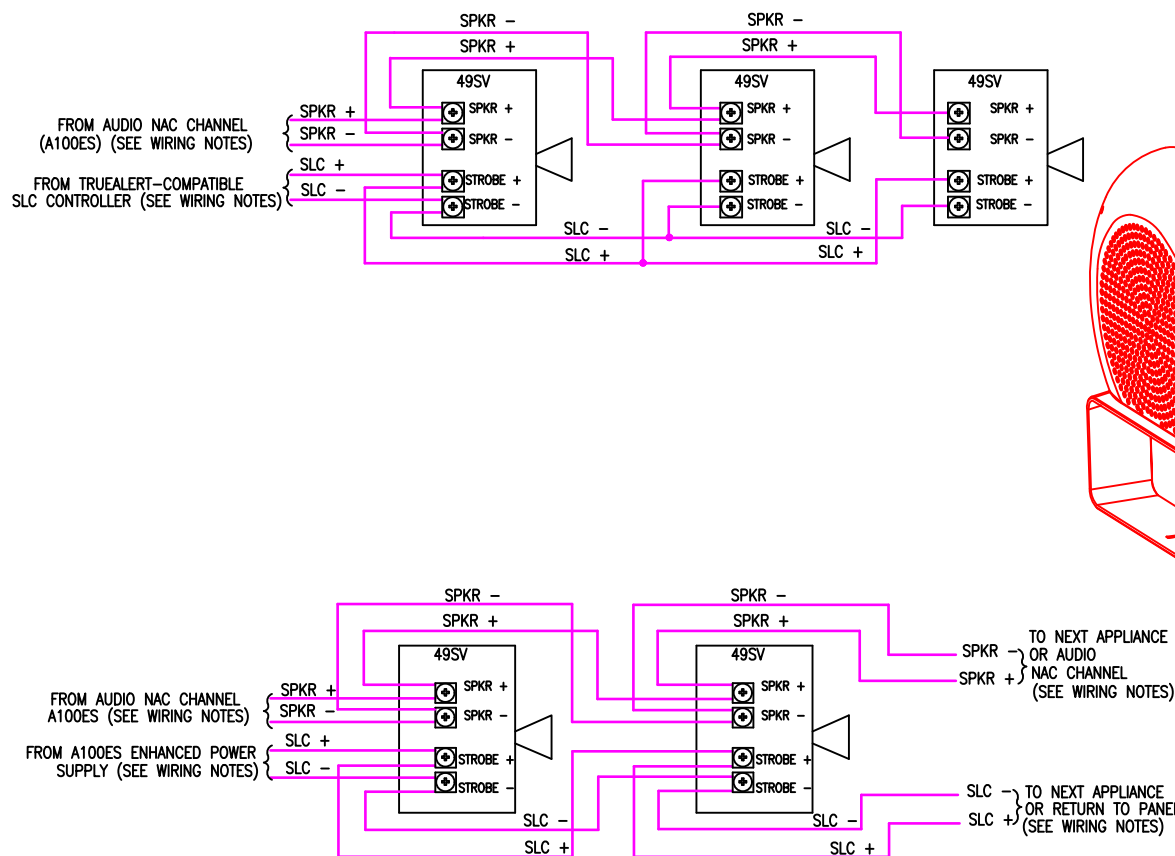


TrueAlert ES™ ADDRESSABLE (STYLE 4/6) SPEAKER/VISIBLE NOTIFICATION APPLIANCES A49SV SERIES (CEILING MOUNT)



JUMPER POSITION	VOLTAGE	WATTAGE SETTING
J1 TO TAP A	70.7VRMS	1/4
J1 TO TAP B		1/2
J1 TO TAP C		1
J1 TO TAP D		2
J1 TO TAP E	25VRMS	1/4
J1 TO TAP F		1/2
J1 TO TAP G		1
J1 TO TAP H		2

WIRING NOTES:

1. REFER TO FIELD WIRING DIAGRAMS OF THE DRIVING TrueAlert COMPATIBLE CONTROLLER FOR ADDITIONAL SLC WIRING INFORMATION. REFER TO THE FIELD WIRING DIAGRAMS SUPPLIED WITH THE A100ES FOR ADDITIONAL NAC WIRING INFORMATION.
2. NOTIFICATION APPLIANCES ARE RATED PER INDIVIDUAL NAMEPLATE LABEL.
3. MAINTAIN CORRECT POLARITY ON TERMINAL CONNECTIONS. DO NOT LOOP WIRES UNDER TERMINALS.
4. ALL TrueAlert SLC AND NAC WIRING CONNECTIONS ARE SUPERVISED AND POWER-LIMITED.
5. POWERING THE S/V FROM AN APPLIANCE POWER SOURCE LESS THAN 23 VDC OR GREATER THAN 30 VDC MAY CAUSE PERMANENT DAMAGE TO THE S/V UNIT.
6. THE TrueAlert ES S/V CAN ONLY BE OPERATED THROUGH A A100ES ENHANCED POWER SUPPLY.
7. T-TAPPING IS NOT ALLOWED FOR STYLE 6 WIRING.

MOUNTING NOTES:

1. THE TrueAlert S/V ATTACHES DIRECTLY TO A STANDARD 4-INCH ELECTRICAL BOX (NOT SUPPLIED), FLUSH MOUNTED OR SURFACE MOUNTED.
2. THERE ARE FOUR HOLES FOR 4-INCH SQUARE ELECTRICAL BOX MOUNTING. SECURE THE HOUSING TO THE BOX USING TWO MOUNTING SCREWS. THE TWO MOUNTING SCREWS ARE PLACED CROSS CORNER (OPPOSITE TOP AND BOTTOM HOLES)
3. TO REMOVE THE COVER, PRESS THE SNAP RELEASE IN (ONE AT A TIME) WITH A FLAT TIP SCREWDRIVER WHILE PULLING UP THE COVER WITH THE OTHER HAND. ADDRESS SWITCH (SW1 IS ACCESSIBLE WITH THE COVER REMOVED).