

## TUNABLE WHITE

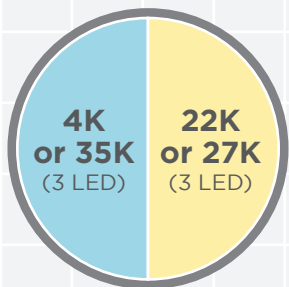
Any PAR20, PAR30, or PAR38 - Recessed, Surface, or 2-Circuit Track Clarté LED solution can be specified in tunable white with 22K or 27K and 4K or 35K LED's allowing the ability to tune the color from 22K or 27K through 4K or 35K.

The PAR20 scale optical array will have 2 circuits with 3 LED's per circuit, the PAR30 will have 3 circuits with 3 LED's per circuit and the PAR38 will have 3 circuits of 4 LED's each.

The color temperature can be reduced by -350K by adding the dimmed halogen (DH) lens to a low of 1850K , when combined with the 22K.

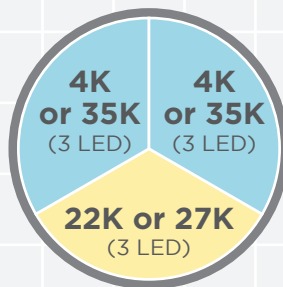
### PAR20 Scale

(2 circuit - 6 LED)



### PAR30 Scale

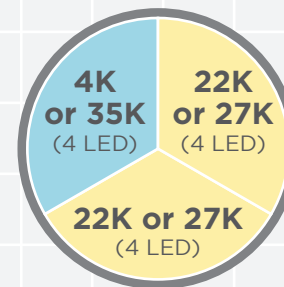
(3 circuit - 9 LED)



Choose up to 3

### PAR38 Scale

(3 circuit - 12 LED)



Choose up to 3

The tunable white fixture has a minimum of 2 circuits for each optical array with the ability to control the color temperature of the light with 0-10V, electronic triac, DMX, or standard forward phase MLV dimming per circuit. [Click here to see the 0-10V or DALI Wiring Schematic.](#)