

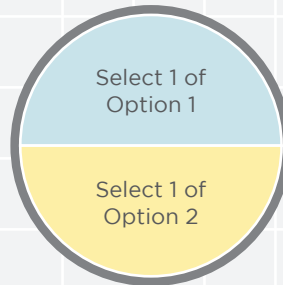
BINARY HUE

Create unique environments with the ability to select 2 different LED hues per fixture in either a PAR20, PAR30 or PAR38 scale optical array.

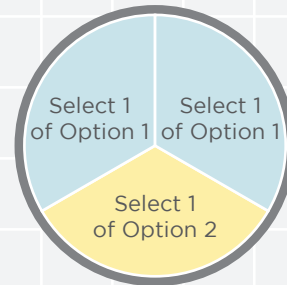
Each color has an LED driver and 2 wire connection to control individually the intensity of each hue separately from a single LED optical array per fixture.

6 different white hues and 6 different colored hues to select per LED optical array.

Option 1	Option 2
- 2200K	- UV365 black light
- 2700K	- UV390 black light
- 3000K	- Red - 620 nm - 630 nm
- 3500K	- Photo Red - 650 nm to 670 nm
- 4000K	- Green - 520 nm - 535 nm
- 5000K	- Blue - 465 nm - 485 nm
- 6500K	- Amber - 585 nm - 595 nm

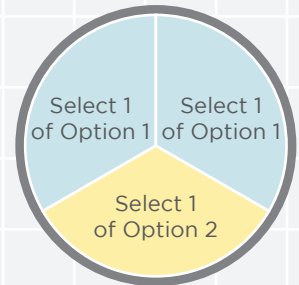


PAR20 Scale
(2 circuit - 6 LED)



PAR30 Scale
(3 circuit - 9 LED)

*Selection can be inverted to two of Option 2 and one of Option 1



PAR38 Scale
(3 circuit - 12 LED)

*Selection can be inverted to two of Option 2 and one of Option 1