## **CUBE LIGHTS**

## DAYTONA LIGHTS











## DL-CL2 5D Spot - 6 LED

- Wattage\*: 36W
- Raw Lumens\*: 2520lm
- Current Consumption\* @13.8V: 2.6A
- IP Rating: IP67
- Input Voltage: 10-30V DC
- Color Temperature: 6000K
- Beam Pattern: Spot 5D lens
- Cube Dimensions: 3.5"H x 4"W x 2.75"D (including bracket)
- \*Total value for set of two lights

A 5D spot is the combination of a reflector and lens to create a highly controlled spot light that projects further than either a standalone lens or reflector design is capable of.

## DL-CL3

140° Dual Zone - 12 LED

- Wattage\*: 72W
- Raw Lumens\*: 2520lm
- Current Consumption\* @13.8V: 5.2A
- IP Rating: IP67
- Input Voltage: 10-30V DC
- Color Temperature: 6000K
- Beam Pattern: Combo (spot and flood)
- Cube Dimensions: 4.5"H x 3.9"W x 3.2"D (including bracket)

\*Total value for set of two lights

A unique light that allows for independent control over the spot (center) and flood (side) lights, so that the operator can increase light output to the area needed. Whether that is additional area lighting, trail lighting, or both.