

SaVi FLOOD

• RGB LED • DMX • IP65 • Indoor/Outdoor

Architectural Full Spectrum LED Fixture



SaVi Flood is low voltage free standing full spectrum RGB LED fixture with its own self contained auto switching power supply. It is capable of 16 million colors and is fully controllable by DMX. Color effects include static colors, cross fade, chasing and single color rotation. The housing is constructed of cast aluminum alloy and it is total sealed. The position of the fixture can be set in a range of 150°. The beam angle of the fixture is 45°.

Each unit is individually addressable and requires 3 DMX channels corresponding to Red, Green, and Blue respectively. Full color mixing is achieved by varying intensity of each primary color. Up to 16.7 million colors can be produced. SaVi Flood uses high quality, high brightness, LEDs as the light source. Each unit consists of 360 LEDs (120 red, 120 green, 120 blue). SaVi Flood circuitry is engineered to optimize both LED life and performance.

