

Vertical Farming - SV-L Model

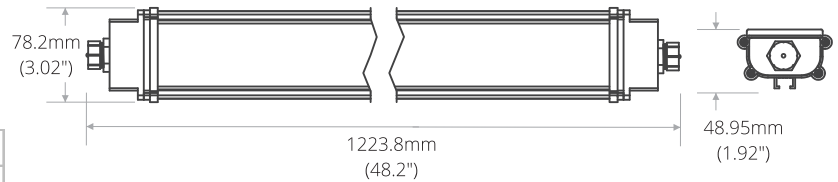
130W



The Sunlight Vertical (SV) model is designed to balance the full spectrum with added red photons. Designed for close crop installation 6"-24" heights to crop canopy.

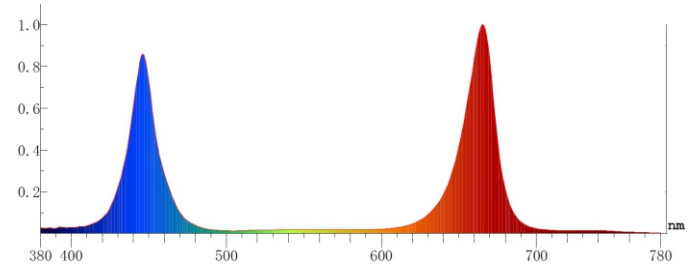
The SV-N model is most efficient between 1:1 to 3:1 ratios.

Save more energy when used with LYNX3™ and SmartTune™ controls.



COLOR CODE	SV
PART NUMBER	GRV-120-48-130-SV-S-C
ORDER CODE	70-1031
PERFORMANCE	
WATTS (MAX)	130
PPF (μmol/s)	369
PPE (μmol/J)	2.48
POWER INPUT	100-277VAC 50/60Hz
COLOR RANGE (nm)	400-700
UV	NO
FAR RED	YES
SPECTRUM BOOSTER	BLUE
FACTORY DEFAULT RATIO	13:1
BEST RATIO RANGE	6:1 to 13:1
CONTROLS	
DIMMING	YES
APP	YES
BLUETOOTH®	YES
WIFI	YES
LYNX3™	YES
SMARTTUNE™	YES
PHYSICAL STATS	
COOLING	PASSIVE, FANLESS COOLING
DIMENSIONS	1234mm x 78mm x 49 mm (48.6" x 3.1" x 1.9")
WEIGHT	3.17 kg (7 Lbs)
IP RATING	IP66
CERTIFICATIONS	
UL	PENDING
DLC	PENDING
WARRANTY	5 YEARS
RATED LIFETIME	L70 50,000 Hours

COLOR RATIO EXAMPLE



COMPLEMENTARY COLOR RANGE

