



RF700-6

Racking fixtures for indoor top light and stacked use requiring mid-to-high intensity lighting applications.



Get in touch with Valoya, Inc

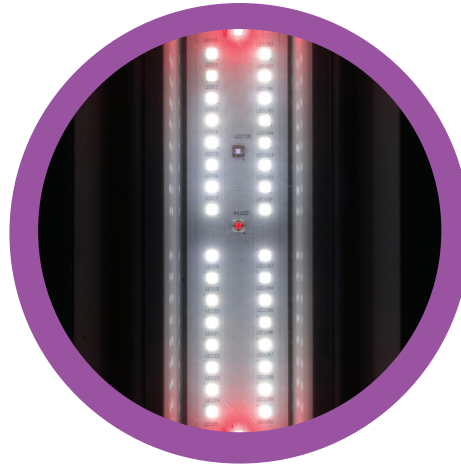
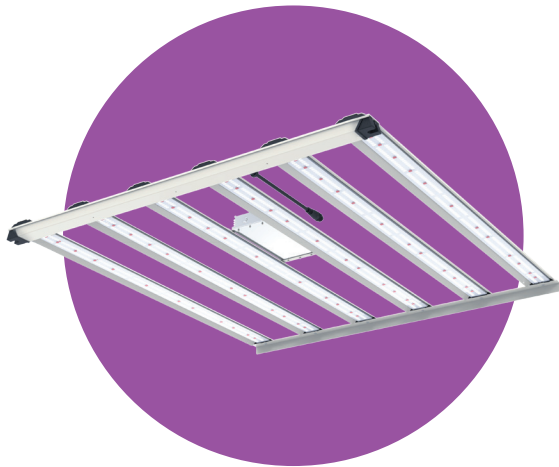
T 866 482 5692
E sales.us@valoya.com
W na.valoya.com



 **VALOYA**
Part of  greenlux Brand

PO Box 1272
Buffalo NY 14231-1272

RF700-6



The Racking Fixture combines the evolution of form factor for vertical cultivation with Valoya's historic build quality. We utilize tempered glass lenses to protect vital chip components while maintaining the light output and quality your crop needs for consistent and predictable results.

Technical Specification	RF700-6	
Spectrum	Solray385	SolrayX
Power Consumption	714 W	686 W
Voltage input	220 - 480 VAC	
Light output (PPF)	1886 $\mu\text{mol/s}$	1854 $\mu\text{mol/s}$
Efficacy (ePAR 280 - 800nm)	2.64 $\mu\text{mol/J}$	2.7 $\mu\text{mol/J}$
Weight, luminaire and LED driver	25.6 lb (11.6 kg)	
Dimensions, luminaire (L x W x H)	1190 x 1130 x 85 mm (46.8" x 44.4" x 3.3")	
Cables	11.8" mains to LED driver, 26" luminaire to LED driver, 11.8" dimming cable	
Plug type	flying leads/L7-15P optional	
Dimming	0-10V, PWM, Dim to Off	
L90 Q90	36,000+ h.	50,000+ h
Certifications / Approvals	CE marked, RoHS compliant Tested and certified to UL & CSA standards	
Max. ambient operating temperature	40°C	
Cooling	Passive	
Water & impact protection	IP65	
Warranty	5 year limited warranty	

