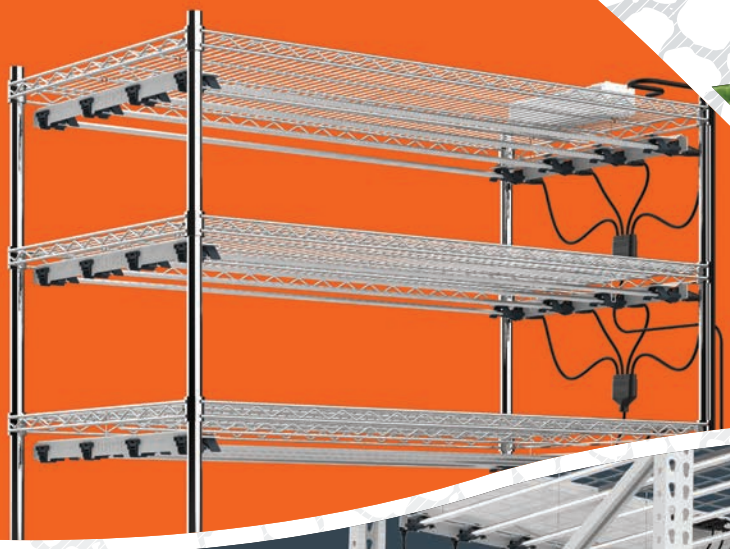

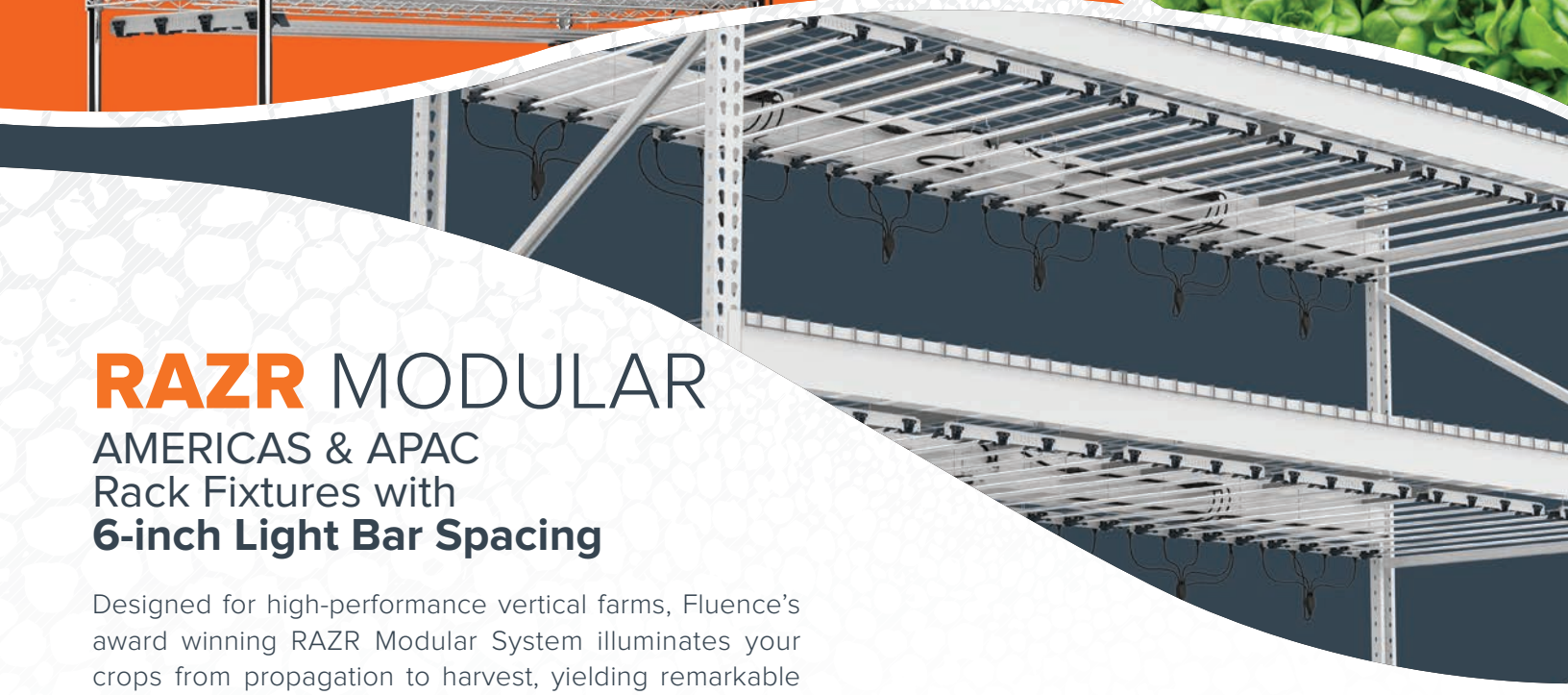

RAZR MODULAR

AMERICAS & APAC
Rack Fixtures with
6-inch Light Bar Spacing

Designed for high-performance vertical farms, Fluence's award winning RAZR Modular System illuminates your crops from propagation to harvest, yielding remarkable savings on energy and maintenance.

FLEXIBLE PERFORMANCE

Fluence's years of experience with vertical farm growers has proven PhysioSpec™ BROAD R3a is the best spectrum for propagation and full-cycle cultivation of a multitude of leafy greens, microgreens, herbs and other vegetables. In addition to the R3a broad white spectrum, RAZR Modular Fixtures are now available in a total of seven spectra, three different system lengths and an IP67 rated enclosed version for harsh environments.

FLEXIBLE MOUNTING

With a large selection of mounting accessories and plug & play cables, the RAZR Modular System features low profile, highly configurable fixtures for simple, seamless integration into a variety of vertical racks. Each individual light bar and all mounting accessories are field replaceable, reducing grower's maintenance and cost of ownership over years of farm operations.

APPLICATIONS

- Full-Cycle Cultivation of Leafy Greens, Microgreens, and Culinary Herbs
- Crop Propagation
- Wire Shelving Units (i.e. Baker's Racks)
- Pallet Racks
- Vertical Grow Racks
- Growth Chambers

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RAZR Modular

Rack Fixtures with **6-inch Light Bar Spacing**

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SYSTEM SPECIFICATION	
Mounting Height Above Canopy	>6" [15 cm]
Number of Light Bars per System	8, 12, 16, 20, and 24
AC Input Power	215-620 W @ 277 V AC
AC Input Voltage	120-277 V, 347-480 V AC, 50/60 Hz
Power Factor*	> 0.97 (16-24 bars) and >0.92 (8-12 bars)
Total Harmonic Distortion (THD)*	< 10% (16-24 bars) and <20% (8-12 bars)
Dimming	Source Signal Driver, 0/1-10 V, OFF/ 10-100%
Max. Ambient Temperature	104°F / 40°C (95°F / 35°C @ 120 V AC)
Driver Lifetime at 40°C Ambient	> 50,000 hrs
Warranty	5 Year Limited
IP Rating per IEC 60598-1	IP66
Certifications	cETLus UL 8800, CE, Wet Location, DLC

LIGHT BAR SPECIFICATION	
Light Output PPF (per bar)**	62-93 µmol/s
Efficacy (Spectrum)**	2.5-3.8 µmol/J
Nominal DC Wattage/Bar	22-24 W
Light Distribution (Beam Angle)	120° Lambertian
Thermal Management	Passive
Lifetime LED Q90 (L90B50)	> 50,000 hrs
Thermal Management	Passive
IP Rating IEC 60598-1	IP66 (S/R) / IP67 (SL/RL)

* @ 100% output. Contact factory for values over dimming range
** See page 3 for specific performance values by spectrum

HORIZONTAL ARRAY LAYOUT

VERTICAL ARRAY LAYOUT

SYSTEM ORDERING GUIDE

System includes light bars, power supply, and DC cables (Splitters and Manifolds). See next page for other accessories (frame and mounting)

FAMILY[1]	Light Bar Length[1]	LED Layout[1]	Spectra[1]	Max DC Output and # of Bars per Power Supply[6]	Input Voltage	DC Splitter Cable[9]	DC Manifold Cable[9]	Packaging
RM RAZR Modular	**44**[2] 44"	**S** Standard Uniform **SL** Standard Uniform Enclosed	**BW3** BROAD R3a	**584-24** 584 W DC, 24 Bars **487-20** 487 W DC, 20 Bars **389-16** 389 W DC, 16 Bars **292-12** 292 W DC, 12 Bars **195-8** 195 W DC, 8 Bars	**LVG** 120-277 V AC **HVG**[7] 347-480 V AC **HVE**[8] 347-400 V AC	**00** None **4A** 4-Bar, Right Angle, Horizontal **4S** 4-Bar, Straight, Vertical	**00** None **4P**[10] 4-Port, 4-ft Trunk **6P**[11] 6-Port, 4-ft Trunk	**B** Bulk **S** Single
	48 48"	**S** Standard Uniform **SL** Standard Uniform Enclosed	**BW3** BROAD R3a **BW4**[4] BROAD R4 **BP6**[4] BROAD R6 **BP8**[4] BROAD R8 **DR9**[4] DUAL R9B **MRD**[4,5] MONO RED (660 nm) **MFR**[4,5] FAR RED (730 nm)					
	53 53"	**S** Standard Uniform **SL** Standard Uniform Enclosed **R**[3] Redistributed **RL**[3] Redistributed Enclosed	**BW3** BROAD R3a					

1. Product listed on DLC QPL as DC powered module RM-48-xx-xxx (example: RM-48-SL-BW4)
2. 44" light bar length is not a listed DLC configuration.
3. Redistributed LED layout available only with 53" light bar length.
4. Spectra BW4, BP6, BP8, DR9, MRD, and MFR are only available with 48" light bar length.
5. MRD and MFR are not listed DLC configurations. Extended lead times may apply. Contact sales for details.
6. Contact Fluence sales for the wiring diagram of selected Electrical System
7. HVG available with 584-24, 487-20, and 389-16 power supply configurations only.
8. HVE available with 292-12 and 195-8 power supply configurations only.
9. All configurations sold by Fluence maintain cabling losses of 2% or less. See page 6 for more details.
10. 4P DC Manifold cable is available with all 389-16, 292-12, 195-8 power supply configurations and 584-24 with 4A DC Splitter Cable only.
11. 6P DC Manifold cable is available with all 487-20 power supply configurations and 584-24 with 4S DC Splitter Cable only.

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Rack Fixtures with **6-inch Light Bar Spacing**

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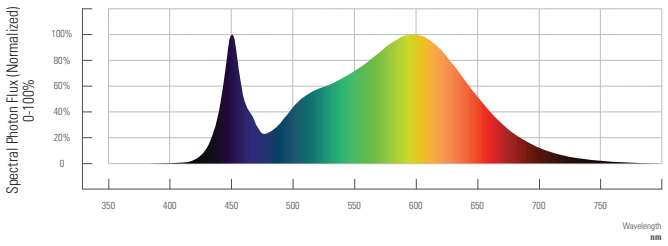
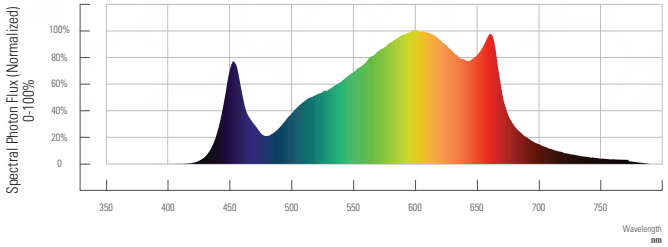
SPECTRA

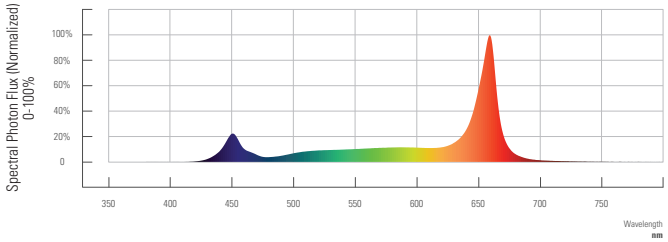
PhysioSpec™ **BROAD R3a**



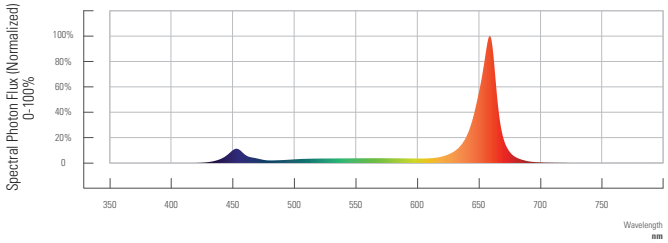
PhysioSpec™ **BROAD R4**



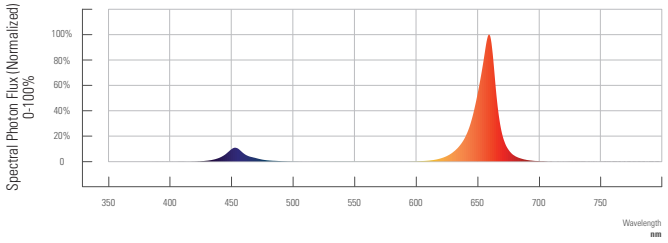
PhysioSpec™ **BROAD R6**



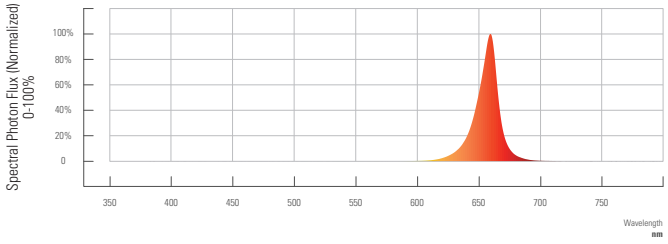
PhysioSpec™ **BROAD R8**



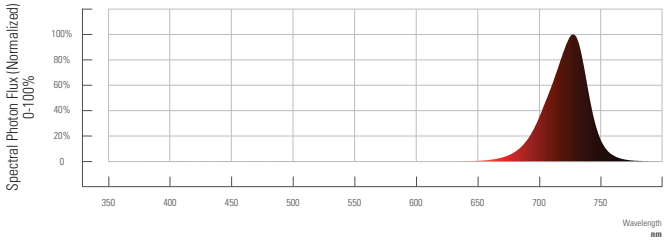
PhysioSpec™ **DUAL R9B**



PhysioSpec™ **MONO RED (660nm)**



PhysioSpec™ **MONO FAR RED (730 nm)**



PhysioSpec™ Spectrum	Enclosure Type	Light Bar Output (µmol/s)	Efficacy (µmol/J)	SKU Abbreviation
BROAD R3a	No Enclosure	68	2.6	RM-48-S-BW3
	Enclosed	64	2.5	RM-48-SL-BW3
BROAD R4	No Enclosure	66	2.8	RM-48-S-BW4
	Enclosed	62	2.7	RM-48-SL-BW4
BROAD R6	No Enclosure	77	3.3	RM-48-S-BP6
	Enclosed	73	3.1	RM-48-SL-BP6
BROAD R8	No Enclosure	89	3.6	RM-48-S-BP8
	Enclosed	85	3.5	RM-48-SL-BP8
DUAL R9B	No Enclosure	92	3.9	RM-48-S-DR9
	Enclosed	87	3.7	RM-48-SL-DR9
MONO RED (600 nm)	No Enclosure	93	3.7	RM-48-S-MRD
	Enclosed	87	3.5	RM-48-SL-MRD
FAR RED (730 nm)	No Enclosure	74*	3.1*	RM-48-S-MFR
	Enclosed	70*	2.9*	RM-48-SL-MFR

*Based on total photon flux (wavelengths 400-800 nm)

Disclaimer: Performance values are from representative tests performed in accordance industry standards listed. Actual application performance may vary due to component tolerances and installation, environmental, and field measurements conditions.

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Rack Fixtures with **6-inch Light Bar Spacing**

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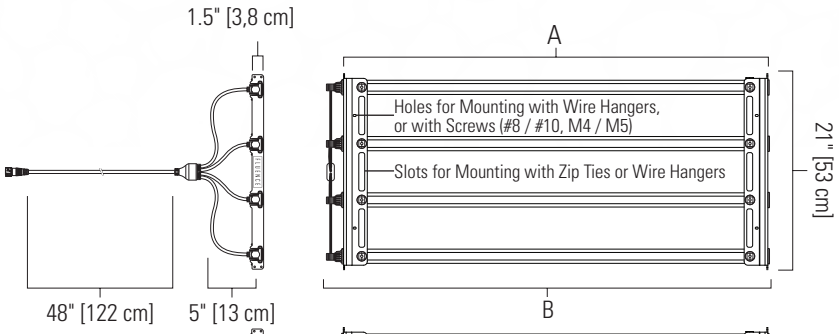
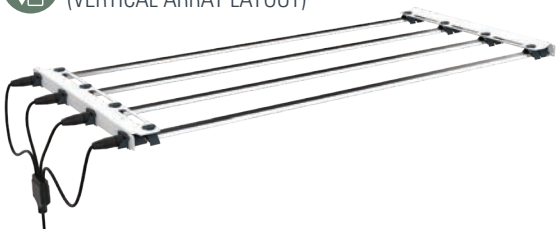
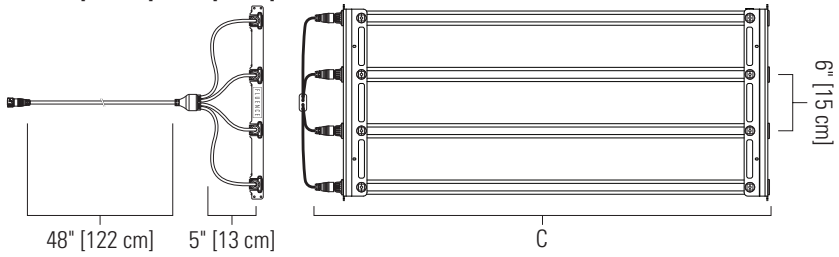
2'X4' 4-BAR RACK FIXTURE DIMENSIONS

WITH RIGHT ANGLE DC SPLITTER CABLE
(HORIZONTAL ARRAY LAYOUT)



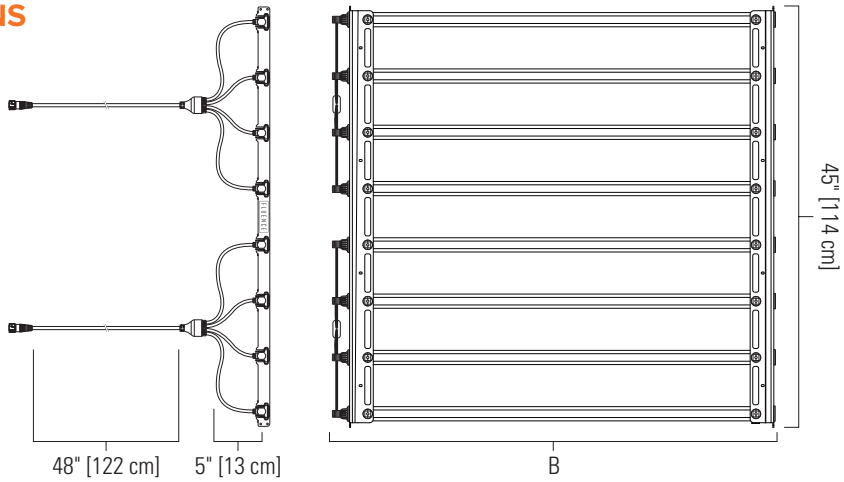
WITH STRAIGHT DC SPLITTER CABLE
(VERTICAL ARRAY LAYOUT)



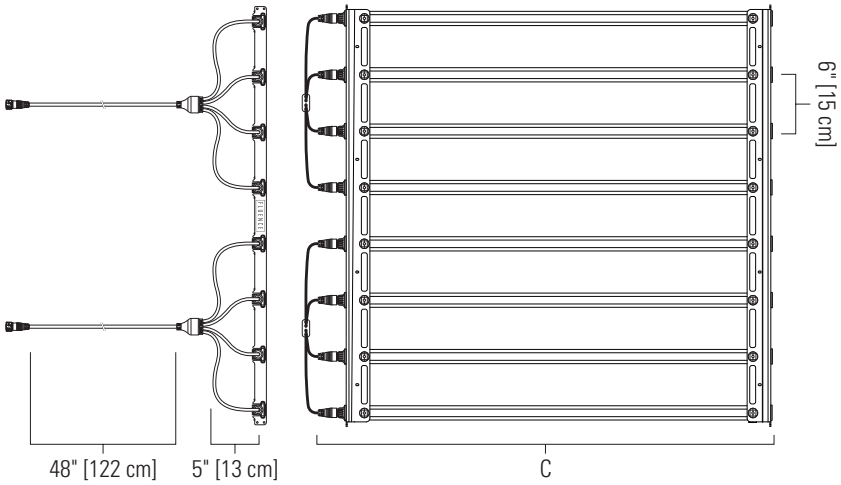


4'X4' 8-BAR RACK FIXTURE DIMENSIONS

WITH RIGHT ANGLE DC SPLITTER CABLE
(HORIZONTAL ARRAY LAYOUT)



WITH STRAIGHT DC SPLITTER CABLE
(VERTICAL ARRAY LAYOUT)



Configuration	Dimension A	Dimension B	Dimension C
RM-44-S	42.2" [107 cm]	43.9" [111 cm]	44.7" [113 cm]
RM-44-SL	42.4" [108 cm]	43.8" [111 cm]	44.6" [113 cm]
RM-48-S	45.2" [115 cm]	47.0" [119 cm]	47.7" [121 cm]
RM-48-SL	45.4" [116 cm]	46.9" [119 cm]	47.6" [121 cm]
RM-53-S/R	51.4" [130 cm]	53.2" [135 cm]	53.9" [137 cm]
RM-53-SL/RL	51.6" [131 cm]	53.1" [135 cm]	53.8" [137 cm]

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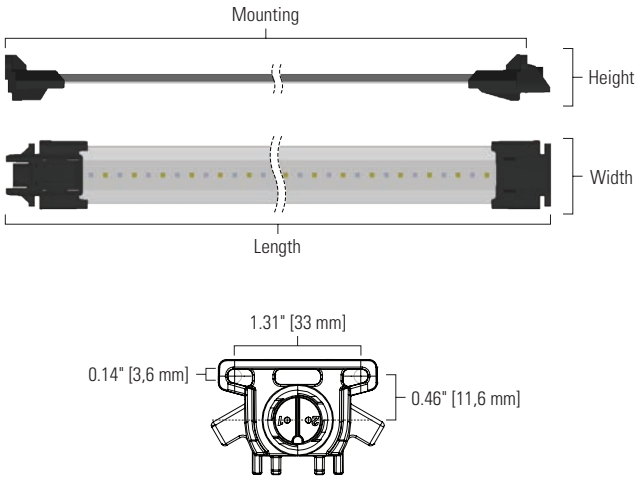
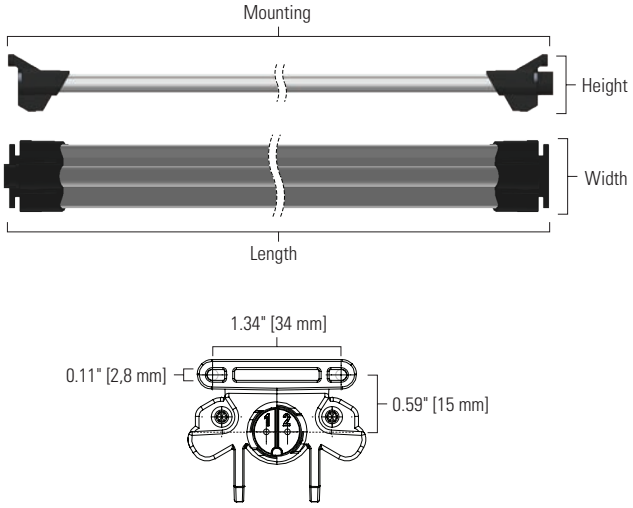
LIGHT BAR DIMENSIONS AND WEIGHT

Light Bar	SKU on Part Label	Length	Width	Height	Mounting	Weight
44" no enclosure	RM-44-S-xxx	43" [110 cm]	1.8" [4,6 cm]	1.2" [3,0 cm]	42.5" [108 cm]	0.48 lb [0,22 kg]
44" enclosed	RM-44-SL-xxx	42.8" [109 cm]	1.9" [4,7 cm]	1.5" [3,8 cm]	42.7" [109 cm]	0.87 lb [0,39 kg]
48" no enclosure	RM-48-S-xxx	46.2" [117 cm]	1.8" [4,6 cm]	1.2" [3,0 cm]	45.6" [116 cm]	0.51 lb [0,23 kg]
48" enclosed	RM-48-SL-xxx	46" [116 cm]	1.9" [4,7 cm]	1.5" [3,8 cm]	45.8" [116 cm]	0.93 lb [0,42 kg]
53" no enclosure	RM-53-S-xxx / RM-53-R-xxx	52.3" [133 cm]	1.8" [4,6 cm]	1.2" [3,0 cm]	51.8" [131 cm]	0.57 lb [0,26 kg]
53" enclosed	RM-53-SL-xxx / RM-53-RL-xxx	52.1" [132 cm]	1.9" [4,7 cm]	1.5" [3,8 cm]	52.0" [132 cm]	1.04 lb [0,47 kg]

LIGHT BAR (NO ENCLOSURE S/R)



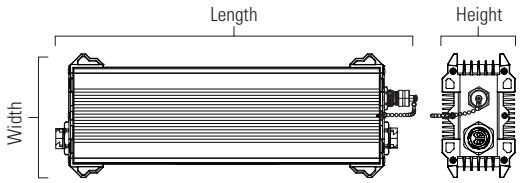
LIGHT BAR (ENCLOSED SL/RL)



POWER SUPPLY DIMENSIONS AND WEIGHT

Power Supply	SKU on Part Label	Length	Width	Height	Weight
120-277V AC PSU 365-584 W DC	RM-48-S-xxx-389/487/584-xx-LVG	13.4-14.6" [34-37 cm]	5.3" [13,4 cm]	2.6" [6,6 cm]	7.5-8.1 lb [3,4-3,7 kg]
347-480V AC PSU 365-584 W DC	RM-48-S-xxx-389/487/584-xx-HVG	11.5-13.4" [29-34 cm]	5.3-6.4" [13,4-16,3 cm]	2.4-2.6" [6,3-6,6 cm]	6.3-8.1 lb [2,9-3,7 kg]
120-277 V AC PSU 146-292 W DC	RM-48-S-xxx-195/292-xx-LVG	12.6-12.9" [32-33 cm]	4.3" [10,9 cm]	2.5-2.7" [6,4-6,8 cm]	5.0-5.8 lb [2,3-2,6 kg]
347-400 V AC PSU 146-292 W DC	RM-48-S-xxx-195/292-xx-HVE	12.6" [32 cm]	4.3" [10,9 cm]	2.5" [6,4 cm]	5.0 lb [2,3 kg]

POWER SUPPLY



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Rack Fixtures with **6-inch Light Bar Spacing**

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DC SPLITTER AND MANIFOLD CONFIGURATIONS

System	DC Splitter	DC Manifold	Part Description	Part Number	Quantity	Figure
584-24	4A	4P	4-Bar Right Angle DC Splitter, 4-FT (122 cm) Trunk	71779	6	**C1**
			4-Port DC Manifold Cable, 4-FT (122 cm) Trunk	71661	2	**C2**
			Manifold Splitter Cable, 3-FT (91 cm), to power supply	71670	1	**C3**
			Manifold Port Dust Cap (covering unused ports)	71285	2	**C4**
	4S	6P	4-Bar Straight DC Splitter, 4-FT (122 cm) Trunk	71809	6	**C5**
			6-Port DC Manifold Cable, 4-FT (122 cm) Trunk	71431	1	**C6**
487-20	4A	6P	4-Bar Right Angle DC Splitter, 4-FT (122 cm) Trunk	71779	5	**C1**
			6-Port DC Manifold Cable, 4-FT (122 cm) Trunk	71431	1	**C6**
			Manifold Port Dust Cap (covering unused ports)	71285	1	**C4**
	4S	6P	4-Bar Straight DC Splitter, 4-FT (122 cm) Trunk	71809	5	**C5**
			6-Port DC Manifold Cable, 4-FT (122 cm) Trunk	71431	1	**C6**
			Manifold Port Dust Cap (covering unused ports)	71285	1	**C4**
389-16	4A	4P	4-Bar Right Angle DC Splitter, 4-FT (122 cm) Trunk	71779	4	**C1**
			4-Port DC Manifold Cable, 4-FT (122 cm) Trunk	71661	1	**C2**
	4S	4P	4-Bar Straight DC Splitter, 4-FT (122 cm) Trunk	71809	4	**C5**
			4-Port DC Manifold Cable, 4-FT (122 cm) Trunk	71661	1	**C2**
292-12	4A	4P	4-Bar Right Angle DC Splitter, 4-FT (122 cm) Trunk	71779	3	**C1**
			4-Port DC Manifold Cable, 4-FT (122 cm) Trunk	71661	1	**C2**
			Manifold Port Dust Cap (covering unused ports)	71285	1	**C4**
	4S	4P	4-Bar Straight DC Splitter, 4-FT (122 cm) Trunk	71809	3	**C5**
			4-Port DC Manifold Cable, 4-FT (122 cm) Trunk	71661	1	**C2**
			Manifold Port Dust Cap (covering unused ports)	71285	1	**C4**
195-8	4A	4P	4-Bar Right Angle DC Splitter, 4-FT (122 cm) Trunk	71779	2	**C1**
			4-Port DC Manifold Cable, 4-FT (122 cm) Trunk	71661	1	**C2**
			Manifold Port Dust Cap (covering unused ports)	71285	2	**C4**
	4S	4P	4-Bar Straight DC Splitter, 4-FT (122 cm) Trunk	71809	2	**C5**
			4-Port DC Manifold Cable, 4-FT (122 cm) Trunk	71661	1	**C2**
			Manifold Port Dust Cap (covering unused ports)	71285	2	**C4**

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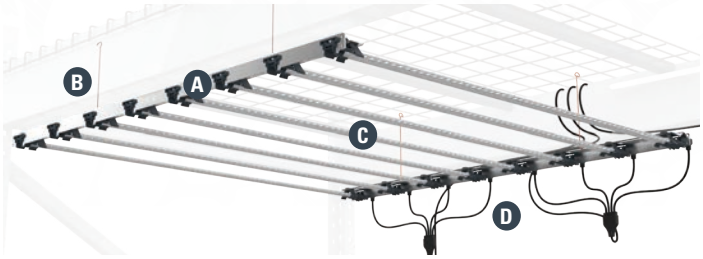


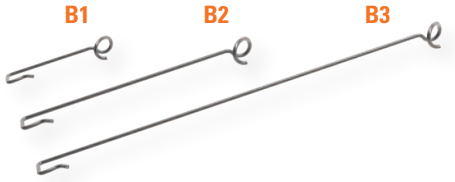
A Fixture Frames **B** Fixture Wire Hangers **C** Light Bar (Electrical System) **D** DC Splitter Cables (Electrical System)

RACK FIXTURE FRAME ACCESSORIES

System	Number of Fixtures	Fixture Frames		Quantity per System	Ordering Code	QTY/ Carton
584-24	6 (2' x 4')	**A1**	2 ft, 4-Bar Fixture Frame, 6 in Bar Spacing	6 Kits (12 pcs)	RM-2L6S-01	1 Kit (2 pcs)
	3 (4' x 4')	**A2**	4 ft, 8-Bar Fixture Frame, 6 in Bar Spacing	3 Kits (6 pcs)	RM-4L6S-01	1 Kit (2 pcs)
487-20	5 (2' x 4')	**A1**	2 ft, 4-Bar Fixture Frame, 6 in Bar Spacing	5 Kits (12 pcs)	RM-2L6S-01	1 Kit (2 pcs)
389-16	4 (2' x 4')	**A1**	2 ft, 4-Bar Fixture Frame, 6 in Bar Spacing	4 Kits (8 pcs)	RM-2L6S-01	1 Kit (2 pcs)
	2 (4' x 4')	**A2**	4 ft, 8-Bar Fixture Frame, 6 in Bar Spacing	2 Kits (4 pcs)	RM-4L6S-01	1 Kit (2 pcs)
292-12	3 (2' x 4')	**A1**	2 ft, 4-Bar Fixture Frame, 6 in Bar Spacing	3 Kits (6 pcs)	RM-2L6S-01	1 Kit (2 pcs)
195-8	2 (2' x 4')	**A1**	2 ft, 4-Bar Fixture Frame, 6 in Bar Spacing	2 Kits (6 pcs)	RM-2L6S-01	1 Kit (2 pcs)
	1 (4' x 4')	**A2**	4 ft, 8-Bar Fixture Frame, 6 in Bar Spacing	1 Kit (2 pcs)	RM-4L6S-01	1 Kit (2 pcs)

FIXTURE TO RACK MOUNTING ACCESSORIES

Mounting Accessories		Length	QTY per Fixtures	Ordering Code	QTY / Carton
B1	Fixture Wire Hanger, Short - Baker's Rack	2" [5 cm]	1 Kit (4 pcs)	RM-SHANGER-01	1 Kit (4 pcs)
B2	Fixture Wire Hanger, Medium - PIPP Rack	4" [10 cm]	1 Kit (4 pcs)	RM-MHANGER-01	1 Kit (4 pcs)
B3	Fixture Wire Hanger, Long - Pallet Rack	7.5" [19 cm]	1 Kit (4 pcs)	RM-LHANGER-01	1 Kit (4 pcs)



RAZR MODULAR RACK FIXTURE SPECIFICATION

Fixture Type	Light Bar Spacing	Number of Light Bars	Fixture PPF (400-700nm)	Fixture DC Power	Fixture Mounting Height	Fixture Dimensions*	Fixture Weight
2'x4' 4-Bar	6" [15 cm]	4 Light Bars	248-371 µmol/s	87-101 W DC	≥ 6" [15 cm]	46" x 21" x 1.6" [117 x 53 x 4,1 cm]	3.6 lb [1.6 kg]
4'x4' 8-Bar	6" [15 cm]	8 Light Bars	495-742 µmol/s	175-202 W DC	≥ 6" [15 cm]	46" x 45" x 1.6" [117 x 114 x 4,1 cm]	7.3 lb [3.3 kg]

** without DC Cabling*

NOMINAL ELECTRICAL AC INPUT FOR FIXTURE ARRAYS

Fixture Array | # of Fixtures per Power Supply			AC VOLTAGE	120 V	208 V	230 V	277 V	347 V	400 V	480 V
System Configuration	**2'x4' 4-Bar**	**4'x4' 8-Bar**								
584 W DC, 24 Bars	6 Fixtures	3 Fixtures	AC Current	5.33 A	3.04 A	2.74 A	2.31 A	1.79 A	1.56 A	1.33 A
			AC Power	638 W	623 W	621 W	619 W	618 W	617 W	616 W
487 W DC, 20 Bars	5 Fixtures	N/A	AC Current	4.43 A	2.53 A	2.29 A	1.95 A	1.50 A	1.31 A	1.12 A
			AC Power	529 W	518 W	517 W	515 W	515 W	514 W	514 W
389 W DC, 16 Bars	4 Fixtures	2 Fixtures	AC Current	3.53 A	2.03 A	1.84 A	1.58 A	1.21 A	1.05 A	0.91 A
			AC Power	422 W	414 W	414 W	412 W	412 W	412 W	412 W
292 W DC, 12 Bars	3 Fixtures	N/A	AC Current	2.72 A	1.57 A	1.44 A	1.23 A	0.95 A	0.84 A	
			AC Power	321 W	316 W	316 W	315 W	319 W	318 W	
195 W DC, 8 Bars	2 Fixtures	1 Fixture	AC Current	1.84 A	1.10 A	1.01 A	0.91 A	0.69 A	0.61 A	
			AC Power	216 W	214 W	214 W	214 W	218 W	218 W	

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RAZR Modular

Rack Fixtures with **6-inch Light Bar Spacing**

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ACCESSORIES FOR POWER SUPPLY

Power Supply Mounting Hardware	PSU LVG 292 W DC 120-277 V AC	PSU HVE 292 W DC 347-400 V AC	PSU LVG 584 W DC 120-277 V AC	PSU HVG 584 W DC 347-480 V AC	Ordering Code	QTY / Carton
PSU 292 W Power Supply Surface Mount Kit	1 Kit	1 Kit	N/A	N/A	AMPS-10491-10	10 Kits
PSU LVG 584 W Power Supply Surface Mount Kit	N/A	N/A	1 Kit	N/A	AMPS-10453-10	10 Kits
PSU HVG 584 W Power Supply Surface Mount Kit	N/A	N/A	N/A	1 Kit	AMPS-10454-10	10 Kits
Unistrut Wire Hanger (for Strut Width ≤ 1-5/8" / 45 mm)	1 Kit	1 Kit	1 Kit	1 Kit	AMV2-10120-20	20 Kits
Pipe Wire Hanger (for Pipe Diameter ≤ 1-3/4" / 45 mm)	1 Kit	1 Kit	1 Kit	1 Kit	AMV2-10121-20	20 Kits
Square Wire Hanger (for Truss Width ≤ 2-3/4" / 70 mm)	1 Kit	1 Kit	1 Kit	1 Kit	AMV2-10119-20	20 Kits

AC Power Cable - **AMERICAS** (Power Supply to AC Line)	Quantity per Power Supply	Ordering Code	QTY/ Carton
6-FT (1.83 m) AC Cable, NEMA 5-15P Plug, M19 Push Lock, Max 125 V AC	1 Pc	CACA-70748-10	10 Pcs
6-FT (1.83 m) AC Cable, NEMA 6-15P Plug, M19 Push Lock, Max 250 V AC	1 Pc	CACA-70750-10	10 Pcs
6-FT (1.83 m) AC Cable, NEMA L7-15P Plug, M19 Push Lock, Max 277 V AC	1 Pc	CACA-70752-10	10 Pcs
6-FT (1.83 m) AC Cable, Pigtail, M19 Push Lock, Max 480 V AC	1 Pc	CACA-70754-10	10 Pcs
15-FT (4.57 m) AC Cable, NEMA 5-15P Plug, M19 Push Lock, Max 125 V AC	1 Pc	CACA-70749-05	5 Pcs
15-FT (4.57 m) AC Cable, NEMA 6-15P Plug, M19 Push Lock, Max 250 V AC	1 Pc	CACA-70751-05	5 Pcs
15-FT (4.57 m) AC Cable, NEMA L7-15P Plug, M19 Push Lock, Max 277 V AC	1 Pc	CACA-70753-05	5 Pcs
15-FT (4.57 m) AC Cable, Pigtail, M19 Push Lock, Max 480 V AC	1 Pc	CACA-70755-05	5 Pcs
Wieland AC Connector Adapter for Power Supply, STW PVC, M19 Push Lock, 18-IN (0.46 m), Wieland Part #: 96.032.0053.1 (Male)	1 Pc	CACA-71467-10	10 Pcs

DC Dimming Signal Cable - **AMERICAS** (Power Supply to Dimming Control)	Quantity per Power Supply	Ordering Code	QTY/ Carton
11-IN (0.28 m) Dimming Signal Cable, Pigtail, M12 Connector	1 Pc	CDMA-71561-10	10 Pcs
5-FT (1.52 m) Dimming Signal Cable, Pigtail, M12 Connector	1 Pc	CDMA-71560-10	10 Pcs

AC Power Cable - **INTERNATIONAL** (Power Supply to AC Line)	Quantity per Power Supply	Ordering Code	QTY/ Carton
1,83 m (6 FT) AC Cable, VDE, Schuko Type F7 Plug, M19 Push Lock, 230 V AC	1 Pc	CACE-70774-10	10 Pcs
1,83 m (6 FT) AC Cable, VDE, Pigtail, M19 Push Lock (Not for CE Countries)	1 Pc	CACE-71161-10	10 Pcs
4,57 m (15 FT) AC Cable, VDE, Schuko Type F7 Plug, M19 Push Lock, 230 V AC	1 Pc	CACE-70775-05	5 Pcs
4,57 m (15 FT) AC Cable, VDE, Pigtail, M19 Push Lock (Not for CE Countries)	1 Pc	CACE-71162-05	5 Pcs
70 cm (27,6 IN) AC Cable, Dca, Pigtail, M19 Push Lock (400V CE Application)	1 Pc	CACE-71411-10	10 Pcs
80 cm (31,5 IN) AC Cable, Dca, Pigtail (Use with Adapter Cable) Wieland Connector Part #: 20i30F B2 ZR1S H GN02 (Female)	1 Pc	CACE-71650-10	10 Pcs
Wieland AC Connector Adapter for Power Supply, Dca Cable, M19 Push Lock, 20 cm (8 IN), Wieland Part #: RST20i3F S2 ZR1SVH GN0 (Male)	1 Pc	CACE-71576-10	10 Pcs
1,83 m (6 FT) AC Cable, VDE, SAA 3-Prone Plug, M19 Push Lock, Max 250 V AC (Australia and New Zealand)	1 Pc	CACP-71519-10	10 Pcs

DC Dimming Signal Cable - **INTERNATIONAL** (Power Supply to Dimming Control)	Quantity per Power Supply	Ordering Code	QTY/ Carton
80 cm (31,5 IN) Dimming Signal Cable, Cca, Pigtail, M12 Connector	1 Pc	CDME-71526-10	10 Pcs

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