

ANYX 13 Retrofit Kit

Vandal Resistant

ARV13 BRV13 CRV13 NRV13 XRV13 YRV13

RFK 13 Series LED



WALL /CEILING
MOUNT LED

Fixture Type

Date

Job Name

Approved By

Catalog Number

SPECIFICATIONS

Description	The Anyx 13 LED Retrofit kit allows for fast, easy conversion of existing fluorescent or HID fixtures to the most modern LED technology. The kit comes complete with all hardware, drivers, and opto-electric components required for conversion.
Kit	Retrofit kit includes driver, LED board, reflector, and appropriate conversion hardware.
Driver	Constant current driver at 700mA, 120-277V only.
LED	Samsung 561B+ series @ 2700K, 3000K, 3500K, 4000K, or 5000K and 82 CRI. L ₇₀ projected life of over 130,000 hours at 50°C. Tested in accordance with LM-80.
Listings	U.L., C.U.L.
Warranty	5 year warranty on LED boards against any operational defects. Conversion kit does not effect fixture's lifetime warranty against vandalism.



ORDERING INFORMATION

SERIES	LED	CCT	VOLTS	OPTIONS	TX/SD
RFK 13	15W	2700K	120-277	DIM	EMB20R
FITS:	25W	3000K		GLR	EMB125R
ARV 13	50W*	3500K		EMB310	EMB250R
BRV 13		4000K			EMB375R
CRV 13		5000K			
NRV 13					
XRV 13					

*Requires Backbox

OPTIONS

DIM	0-10V dimming driver. 10% at lowest level.
GLR	Fuse and fuse holder.
EMB310	800 lumen self-contained, 90 minute emergency battery pack. 0°C (32°F) to 55°C (131°F). Consult factory for availability.
EMB20R	Remote mounted micro inverter that will operate a 25W maximum load for 90 minutes. 0°C (32°F) to 45°C (113°F).
EMB125R	Stand-alone inverter that will operate a 125W maximum load for 90 minutes. 20°C (68°F) to 30°C (86°F).
EMB250R	Stand-alone inverter that will operate a 250W maximum load for 90 minutes. 20°C (68°F) to 30°C (86°F).
EMB375R	Stand-alone inverter that will operate a 375W maximum load for 90 minutes. 20°C (68°F) to 30°C (86°F).



5 Sutton Place
P.O. Box 2162
Edison, NJ 08818

www.luminaireled.net
P. 732.549.0056



Luminaire LED Incorporated products are manufactured in the USA with components purchased from USA suppliers, and meet the Buy American requirements under the ARRA. Content of specification sheets is subject to change; please consult our website for current product information.

Rev: 02/19+

ANYX 13 Retrofit Kit

Vandal Resistant

Fixture Type

ARV13 BRV13 CRV13 NRV13 XRV13 YRV13

RFK 13 Series LED

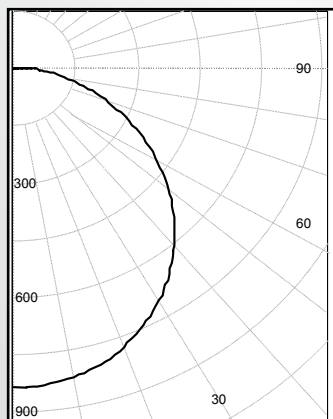
PHOTOMETRIC DATA

Model	Watts	Input Watts		Lens		Delivered Lumens								
						2700K		3000K		3500K		4000K		5000K
ARV13	15W	17.0W		OP		1467		1486		1516		1561		1608
ARV13	15W	17.0W		CP		2021		2047		2089		2151		2215
ARV13	25W	27.5W		OP		2283		2311		2358		2429		2502
ARV13	25W	27.5W		CP		2047		3145		3249		3346		3446

PHOTOMETRIC DATA

MODEL ARV13-25W-4000K-OP

Delivered Lumens: 2465 Lumens



IES FILE: ARV13-25W-4000K-OP

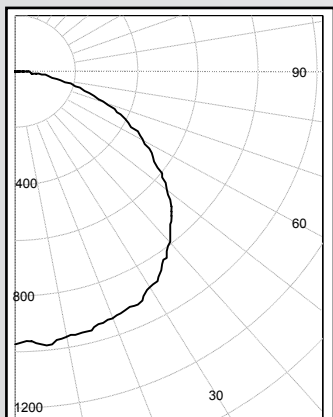
Total Power: 27.5W

Testing was performed in accordance with IES LM-79-08

Zone	Lumens	% Lamps
0 - 30	648	26.3
0 - 40	1059	42.9
0 - 60	1862	75.5
60 - 90	571	23.2
0 - 90	2433	98.7
90 - 180	32	1.3
0 - 180	2465	100.0

MODEL ARV13-25W-3500K-CP

Delivered Lumens: 3318 Lumens



IES FILE: ARV13-25W-3500K-CP

Total Power: 27.3W

Testing was performed in accordance with IES LM-79-08

Zone	Lumens	% Lamps
0 - 30	786	25.2
0 - 40	1315	42.2
0 - 60	2382	76.4
60 - 90	712	22.8
0 - 90	3094	99.2
90 - 180	25	0.8
0 - 180	3118	100.0



a division of the
LUMINAIRE GROUP

5 Sutton Place
P.O. Box 2162
Edison, NJ 08818

www.luminaireled.net
P. 732.549.0056



Luminaire LED Incorporated products are manufactured in the USA with components purchased from USA suppliers, and meet the Buy American requirements under the ARRA. Content of specification sheets is subject to change; please consult our website for current product information.

Rev: 02/19+

ANYX 13 Retrofit Kit

Vandal Resistant

Fixture Type

ARV13 BRV13 CRV13 NRV13 XRV13 YRV13

RFK 13 Series LED

EXPLODED VIEW

