

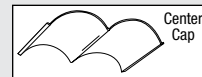
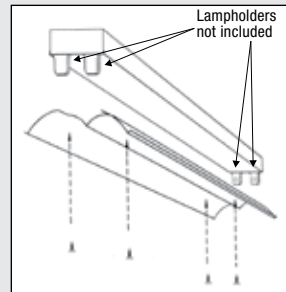


To ensure proper enclosure is maintained, reuse existing ballast cover or mate this reflector with the CASEX assembly.



## 2000 Series Reflector 2-Lamp Strip

2000 Series Reflectors are for maximizing light output from typical 2-lamp fluorescent strip lighting fixtures. They can be used to convert from 8' to 4' lamps by using our optional socket plates. Optional finishes are also available. They are designed and manufactured in compliance with U.L. Standards for retrofit reflectors.



Center Cap

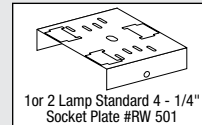
For 6' or 8' applications an optional alignment / filler is available.



Alignment Clip



RA8 Tek Screw



1 or 2 Lamp Standard 4 - 1/4" Socket Plate #RW 501

Catalog No.	Description	Length
RA 2002	(1) RA 2002 2' Reflector (Std Specular), (4) TEK Screws	2'
RA 2003	(1) RA 2003 3' Reflector (Std Specular), (4) TEK Screws	3'
RA 2004	(1) RA 2004 4' Reflector (Std Specular), (4) TEK Screws	4'
RA 2006	(2) RA 2003 3' Reflector (Std Specular), (8) TEK Screws (2) RAAC Alignment Clips, (1) RA 275 Center Caps	6'
RA 2008	(2) RA 2004 4' Reflector (Std Specular), (8) TEK Screws (2) RAAC Alignment Clips, (1) RA 275 Center Caps	8'

### Accessories

RW 501	1- or 2-Lamp Standard 4-1/4" Wide Socket Plate & (2) TEK Screws
RW 522	2 Double Lamp Center Socket Plate (2) TEK Screws
RAAC	Clear Plastic Alignment Clip
RA 275	Center Cap

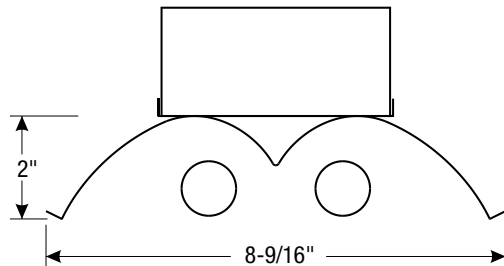
Note: For Highly Reflective Specular Aluminum, Delete Prefix "RA" and Replace with "RM" or for White Aluminum Delete "RA" and Replace With "RW".

# 2000 Series Reflector

## for Quick, Simple Retrofit of 2-Lamp Strip Fixture

# 2000 Series Reflector

for Quick, Simple Retrofit of 2-Lamp Strip Fixture



Efficiency:  
 RA: 86% Std Specular  
 RM: 94% Specular  
 RW: 90% Diffuse White

## COEFFICIENTS OF UTILIZATION

Room Cavity Ratio	CEILING CAVITY REFLECTANCE																				
	80				70				50				30				10				0
	70	50	30	10	70	50	30	10	50	30	10	50	30	10	50	30	10	50	30	10	00
0	93	93	93	93	91	91	91	91	87	87	87	84	84	84	80	80	80	80	78		
1	86	83	80	77	84	81	79	76	78	76	74	75	73	72	72	71	69	68			
2	79	74	69	65	77	72	68	64	69	66	62	67	64	61	65	62	60	58			
3	73	66	60	55	71	64	59	55	62	57	54	60	56	53	58	55	52	50			
4	67	59	52	47	66	58	52	47	56	50	46	54	49	46	52	48	45	44			
5	62	52	45	41	60	51	45	40	50	44	40	48	43	39	47	42	39	37			
6	57	47	40	35	55	46	40	35	45	39	35	44	39	35	42	38	34	33			
7	53	42	36	31	51	42	36	31	41	35	31	39	34	31	38	34	30	29			
8	49	38	32	27	47	38	32	27	37	31	27	36	31	27	35	30	27	25			
9	45	34	28	24	44	34	28	24	33	28	24	32	27	24	31	27	23	22			
10	42	31	25	21	41	31	25	21	30	25	21	29	24	21	29	24	21	20			