

QUICK STRIP RETROFIT KIT MKQS

Application

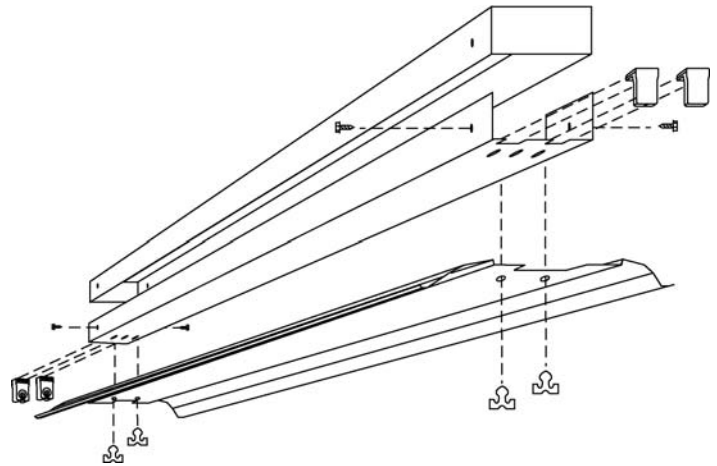
Retrofit and give "like new" look to standard and industrial 4' and 8' strip fixtures.

Construction

Kits Contain: QuickStrip Channel cover, sockets, TEK screws and Quarter Turns fasteners. Optional SRB Series reflector, ballast and lamps.

Reflectors: Precision formed, high performance, 95% total reflectance specular reflector, warranted for 25 years or 91% total reflectance white pre-painted aluminum.

Construction: QuickStrip Channel is manufactured from code gauge cold rolled steel and have white baked enamel finishes.



Shown with optional reflector

Electrical

UL listed wire rated for required temperature and voltage. Lamps are secured with twist-locking sockets.

Warranty

One year standard warranty on fixture. Ballast carries 3-5 year manufacture warranty.

Options

Reflector, Wireguard, Ballast and Lamps (See available options)

Features

- One piece QuickStrip construction.
- Reduces labor cost with optional pre-mounted and wired ballast.
- Optional reflector improves fixture efficiency; allows for de lamping
- Total Luminaire Efficiency: 91.5%
- Spacing Criteria 0-Deg: 1.2, 90-Deg:1.4
- Available in both T8 and T5
- Optional supplied lamps are available in various CRI ratings, temperature colors and rated life
- Instant Restrike
- Dimming/Occupancy sensor compatible

Ordering Information

Use the Flow chart below to configure the part number. Actual part number may vary due to configuration.

MKQS	Type QS Quick Strip Retrofit Kit
	Number of Lamps Req'd 14 - 1-4' (4' fixture) 24 - 2-4' (4' or 8' fixture) 34 - 3-4' (8' fixture) 44 - 4-4' (8' fixture)
	Channel Width 4.25- 4.25" wide 5- 5" wide C- Custom
	Optional Ballast T8H - T8 "H" (120-277v) T8N - T8 "N" (120-277v) T5H - T5 "H" (120-277v) * 347 and 480v see options
	Optional Reflector Material W - White pre painted aluminum 91% TR U - Ultimate aluminum 95% TR
	Sensor <input type="checkbox"/> - All Lamps <input type="checkbox"/> - Portion of Lamps
	Options See Options Sheet <input type="checkbox"/> - Reflector <input type="checkbox"/> - Ballast <input type="checkbox"/> - Lamps <input type="checkbox"/> - Wireguard

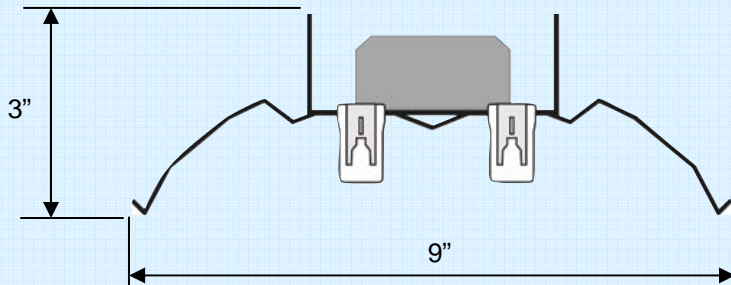
Photometrics

Coefficient of Utilization

2 FO32 Fixture Report Number LTL 14330

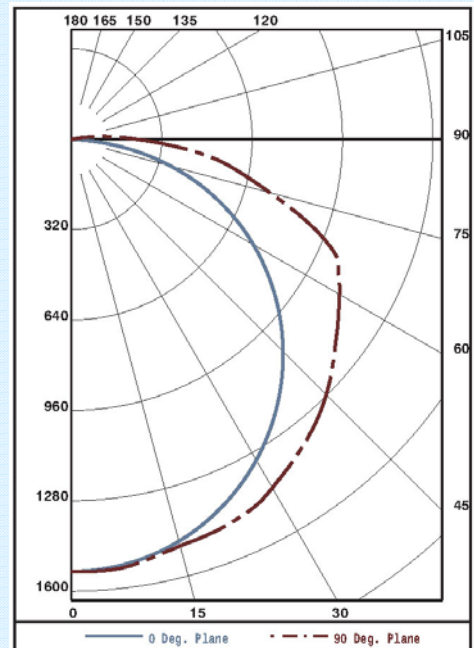
RC	80				70				50			30			10			0
RW	70	50	30	10	70	50	30	10	50	30	10	50	30	10	50	30	10	0
0	109	109	109	109	106	106	106	106	101	101	101	96	96	96	92	92	92	90
1	98	93	88	84	95	91	87	83	86	83	80	83	80	77	79	77	75	73
2	88	80	73	67	86	78	72	66	74	69	65	71	67	63	68	65	61	59
3	80	70	62	55	78	68	61	55	65	59	54	63	57	53	60	55	51	49
4	73	61	53	46	71	60	52	46	58	51	45	55	49	44	53	48	44	42
5	66	54	45	38	64	53	44	38	51	43	38	49	42	37	47	41	37	34
6	61	48	39	33	59	47	39	33	45	38	32	43	37	32	42	36	31	29
7	56	43	34	28	54	42	34	28	40	33	28	39	32	28	38	32	27	25
8	51	38	30	24	50	38	30	24	36	29	24	35	28	24	34	28	23	22
9	47	34	26	21	46	34	26	21	32	25	21	31	25	20	30	24	20	18
10	44	31	23	18	43	31	23	18	30	23	18	29	22	18	28	22	18	16

Specifications



ZONAL LUMEN SUMMARY			
ZONE	LUMENS	%LAMP	%FIXT
0- 30	1218	19.6	21.5
0- 60	3840	61.9	67.7
0- 90	5602	90.4	98.8
90-180	69	1.1	1.2
0-180	5671	91.5	100.0

Total Fixture Efficiency: 91.5%



Harris Lighting
Innovative Efficient Solutions