fsclighting

## 85-RFK Series

## Strip Retrofit Kit



## Quick, Safe and Labor Efficient Installation:

- Toolless ballast access for simple maintenance
- With $1 / 3$ the weight of steel, aluminum components permit reduced shipping cost and simpler installation
- Bracket adjusts to any channel between 4.0"- 5.25 "
- Round-edged brackets to avoid injury during installation

| Catalog No. | Type: |
| :--- | :--- |
| Job Name: |  |

## Features \& Specifications:

The 85 -RFK ballast cover kit is used to convert $4^{\prime}$ and $8^{\prime}$ T12 strips to T8 lamp fixtures resulting in substantial energy savings and improved lighting with excellent returns on investments. These kits, in conjunction with several ballast and lamp configurations, can easily produce ideal IES recommended light levels with minimized energy consumption.

- Considerable reduction in energy cost
- Utility rebate friendly throughout the USA
- Significant reduction in maintenance costs
- Aluminum components generate rust-free approach
- Bracket is adjustable to accommodate strips between 4"- $51 / 4$ " in width.

4' Kit includes: (1) ballast cover, (1) MV Ballast, (2) adjustable bracket, (2, 4 or 6) lamp holders, (2) Quarter turns, (6) Tek screws

8' Kit includes: (2) ballast covers, (1 or 2) MV Ballasts, (3) adjustable bracket, (4, 8 or 12) lamp holders, (4) Quarter turns, (10) Tek screws

Catalog Ordering: Example: 85-RFK-48-232-MVN-IS

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| FAMILY TYPE |  |  | LENGTH/ LAMPING | BALLAST |
| :--- | :--- | :--- | :--- | :--- |
| 85-RFK | $48-132$ | (1-F32T8) | MVL (Multi-Volt Low) | IS (Instant Start Sockets) |
|  | $48-154$ | (1-F54T5HO) | MVN (Multi-Volt Normal) | RS (Rapid Start Sockets) |
|  | $48-232$ | $(2-\mathrm{F} 32 \mathrm{~T} 8)$ | MVH (Multi-Volt High) |  |
|  | $48-254$ | (2-F54T5HO) | NB (No Ballast) |  |
|  | $48-332$ | $(3-\mathrm{F} 32 \mathrm{~T} 8)$ |  |  |
|  | $48-354 \quad$ (3-F54T5HO) |  |  |  |
|  | $96-132 \mathrm{~T}$ | (2-F32T8) |  |  |
|  | $96-154 \mathrm{~T}$ | $(2-\mathrm{F} 54 \mathrm{~T} 5 \mathrm{HO})$ |  |  |
|  | $96-232 \mathrm{~T}$ | (4-F32T8) |  |  |
|  | $96-254 \mathrm{~T}$ | (4-F54T5HO) |  |  |
|  | $96-332 \mathrm{~T}$ | (6-F32T8) |  |  |
|  | $96-354 \mathrm{~T}$ | (6-F54T5HO) |  |  |

Specifications and Dimensions Subject to change without notice
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