

Project Name	
Project #	
Model #	
Type	

FRD-U085-AL4SF Series

FEATURES & SPECIFICATIONS

Description

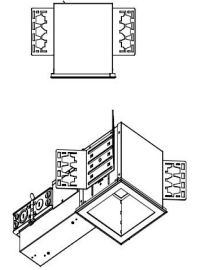
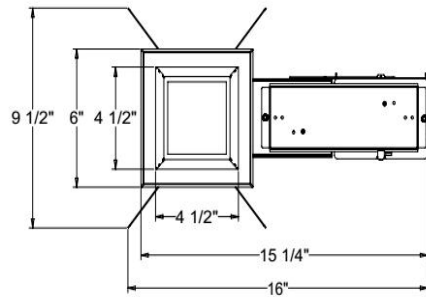
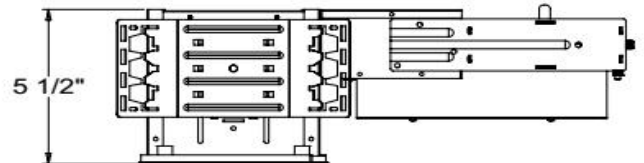
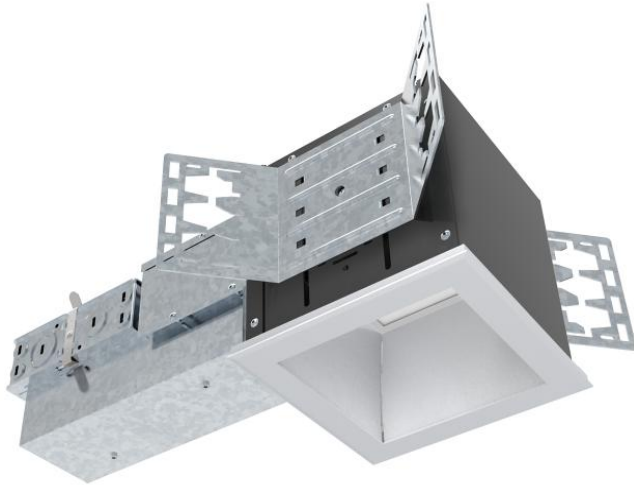
Architectural LED luminaire, iron shell spray production, with anti-corrosion shell.
 Emergency system is available.
 Isolated power supply, safe and without flicker.
 LED light source using high quality, high lumen and high CRI LED bead.
 Square emitting surface, with uniform light distribution, high luminous efficiency.
 Energy saving, long lifespan even without maintain.
 New generation of cold light source, save power, excellent casting performance with far and high light casting compare to common fluorescent and energy saving lamp.

CRI: >80

Lifetime: 50,000 hours minimum

Fixture Body: Anti Corrosion Iron Shell, Aluminum Reflector

Dimensions:



ORDERING INFORMATION

EX: FRD-AL4SF-030-UNV-30K-DM-NCH-WH

Series	Wattage (Lumens)	Input Vol.	Temperature	Dimmable	Housing	Finish	Battery
1a. FRD-U085-AL4FS	2a. 030 (30W; 2,500lm)	3a. USV	4a. 27K (2700K)	5a. (Blank)	6a. (Blank)	7a. WH	8a. (Blank)
	2b. 035 (35W; 3,000lm)	3b. UNV	4b. 30K (3000K)	5a. DM	6b. NCH	7b. BK	8a. EM
			4c. 40K (4000K)			7c. GR	
			4d. 50K (5000K)			7d. SN	
			4e. 60K (6000K)				

Notes:

If you do not see an option you would like please inquire directly and we will work to accommodate your needs.

1a. 8W only	3a. 120V input voltage	5a. Leave blank if not dimming required.	6a. leave blank if not housing required	7a. White	8a. Leave blank if not req.
1b. 14W only	3b. 120-277V input voltage	5b. 0-10V	6b. New Construction Housing	7b. Black	8b. 90 Min EM
				7c. Grey	
				7d. Satin Nickel	

All of the products and specifications can change without prior notice

Please note this specification sheet is considered to be business promotional material and not used for product listing identification purposes