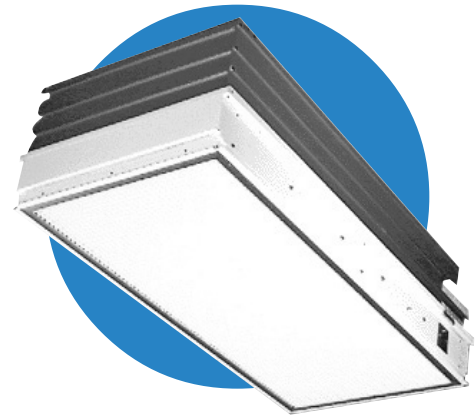


Cleanroom, HEPA Air Flow, Class 1

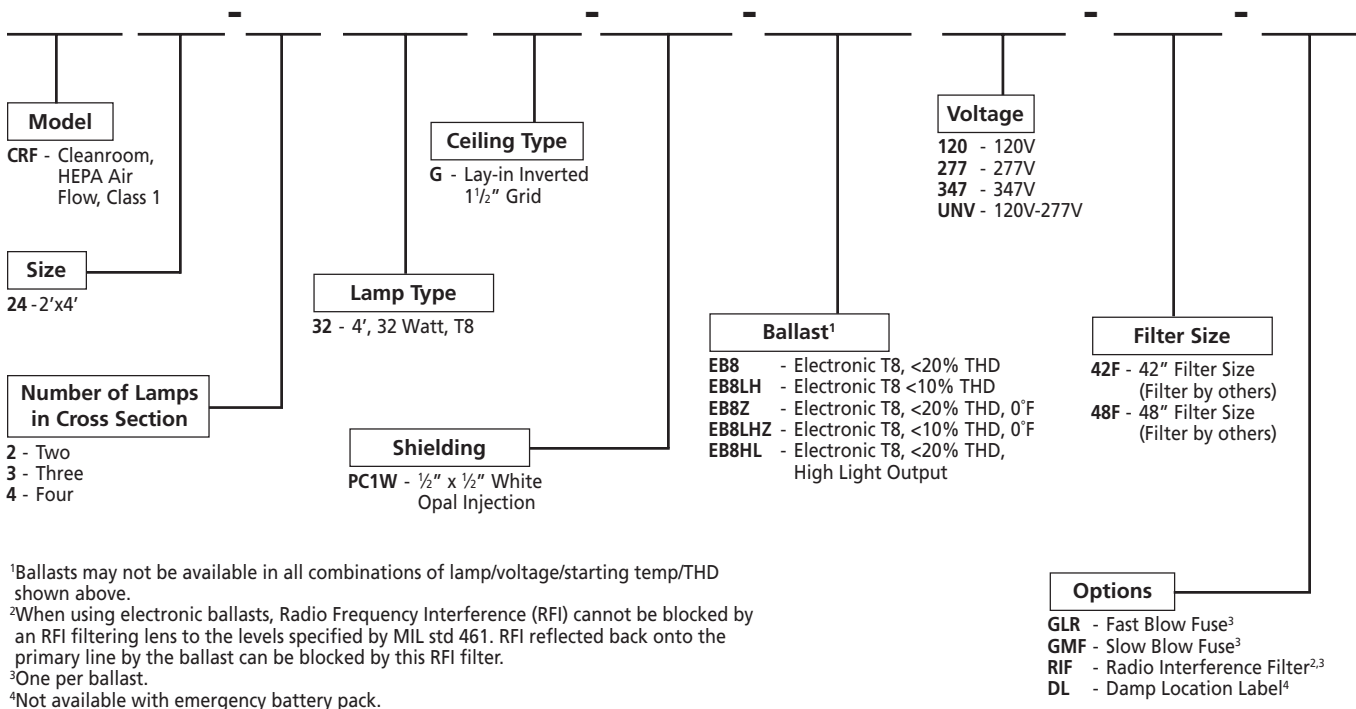
Features

- Class 1 Cleanroom; certified for any cleanroom application
- Housing design permits only air filtered through HEPA filter to enter room
- 1/2" white opal acrylic injection molded louver channels air with minimum air-flow disturbance
- Closed cell EPDM gasketing provides moisture and air flow barrier around shielding and extruded aluminum door frame
- Integral filter mount of virtually any make of 48" or 42" HEPA filter (filter by others)
- 20 gauge housing
- 1 1/2" wide T-bar compatible
- Silicone sealed end caps and interior joints
- Damp location listed option



Ordering Information

Example: CRF24-332G-PC1W-EB8LH277-42F



¹Ballasts may not be available in all combinations of lamp/voltage/starting temp/THD shown above.

²When using electronic ballasts, Radio Frequency Interference (RFI) cannot be blocked by an RFI filtering lens to the levels specified by MIL std 461. RFI reflected back onto the primary line by the ballast can be blocked by this RFI filter.

³One per ballast.

⁴Not available with emergency battery pack.

Product Availability

Size	Number of Lamps	Lamp Type	Height*
2'x4'	2	32	6"
	3	32	6"
	4	32	6"

*Height of the luminaire without the HEPA filter installed.

Cross Sections

