

Product Data and Specifications

Flow Through Troffers allow HEPA or ULPA filtered air to flow through the fixture and into the clean room.

Flow Through Troffers feature four lamps, sealed housings and a white powdercoated finish.

A drop-down acrylic eggcrate grille with an anodized aluminum frame permits removal of the lamps and ballast from roomside.

Standard ballasts are 120-277 Multi-voltage, T8 electronic for use with (4) medium bi-pin lamps. The ballast is mounted inside the housing and is removable from roomside.

All electrical components are UL listed.

Ordering Information

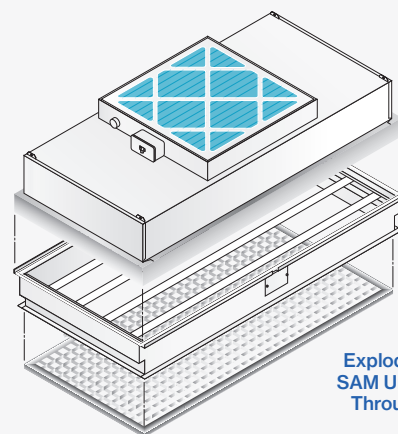
Part No.	Description	Amps
148500	2' x 4', 120-277 Multi-Voltage, 4 Lamp	*1
148510	2' x 2', 120-277 Multi-Voltage, 4 Lamp	*2
703902	Optional Power Cord (110-120 Volt Only)	
703754	Replacement Ballast 120V-277V Multi-Voltage	

*1. 120V = .93 amps, 277V = .40 amps
 *2. 120V = .94 amps, 277V = .40 amps

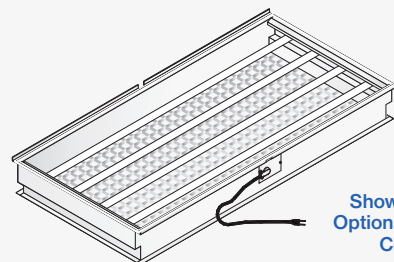
Note: All Multi-Voltage ballasts are 50/60 hz.
 Fluorescent lamp tubes not included.

Shipping Information

Part No.	Weight
148500	31 lbs. (14 kg.)
148510	28 lbs. (13 kg.)



Exploded View of
SAM Unit and Flow
Through Troffer



Shown with
Optional Power
Cord

