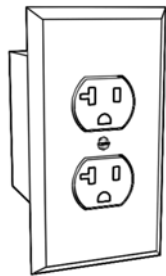
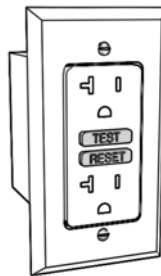


**Electrical Outlets**

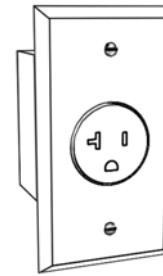
<b>E01</b>	125V 20 amp Duplex Receptacle	Prewired
<b>E01SL</b>	125V 20 amp Duplex Receptacle	Loose
<b>E02</b>	125V 20 amp Duplex Receptacle GFI	Prewired
<b>E02SL</b>	125V 20 amp Duplex Receptacle GFI	Loose
<b>E03</b>	125V 20 amp Simplex Receptacle	Prewired
<b>E03SL</b>	125V 20 amp Simplex Receptacle	Loose
<b>E04</b>	250V 20 amp Simplex Receptacle	Prewired
<b>E04SL</b>	250V 20 amp Simplex Receptacle	Loose
<b>E05</b>	250V 20 amp Duplex Receptacle	Prewired
<b>E05SL</b>	250V 20 amp Duplex Receptacle	Loose
<b>E21</b>	125V 20 amp Quad Receptacle	Prewired
<b>E21SL</b>	125V 20 amp Quad Receptacle	Loose



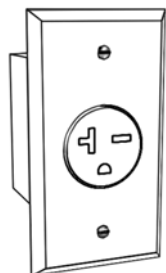
**E01SL**  
125V Duplex  
20 Amp



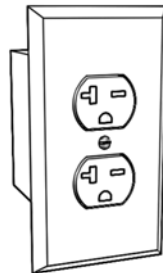
**E02SL GFI**  
125V Duplex  
20 Amp



**E03SL**  
125V Simplex  
20 Amp



**E04SL**  
250V Simplex  
20 Amp



**E05SL**  
250V Duplex  
20 Amp



**E21SL**  
125V Quad  
20 Amp

## Fume Hood Electrical

### Light Switch/Blower Switch Options

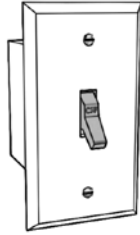
<b>E09</b>	125V 20 Amp Light Switch	Prewired
<b>E09SL</b>	125V 20 Amp Light Switch	Loose
<b>E10</b>	125V 20 Amp Light Switch with Pilot Light	Prewired
<b>E10SL</b>	125V 20 Amp Light Switch with Pilot Light	Loose
<b>E11*</b>	20 Amp Blower Switch – Manual Motor Starter	Prewired
<b>E11SL*</b>	20 Amp Blower Switch – Manual Motor Starter	Loose
<b>E12*</b>	20 Amp Blower Switch with Pilot Light – Manual Motor Starter	Prewired
<b>E12SL*</b>	20 Amp Blower Switch with Pilot Light – Manual Motor Starter	Loose
<b>E40**</b>	20 Amp Blower Control Switch	Prewired
<b>E40SL**</b>	20 Amp Blower Control Switch	Loose

\*Note: For overload protection of blower motors rated at 120 VAC from .1 HP to 2 HP.

\*\*Note: For pilot duty control of blower motor control circuit only.



**E09 & E40**  
125V Light Switch  
20 Amp



**E10**  
125V Light Switch  
with Pilot Light  
20 Amp



**E11**  
Blower Switch  
20 Amp



**E12**  
Blower Switch  
with Pilot Light  
20 Amp

### Standard Electrical Package (Prewired)

\*Standard electrical packages include the following prewired components—

(1) 20 amp 125V Light Switch, (2) 20 amp 125V Duplex Recep. non-GFI, (1) Junction Box, T-12 Fluorescent Hood Fixture. Additional fixtures may be included in this package.

<b>EL36</b>	Standard Electrical Package	Prewired	36" Hood
<b>EL48</b>	Standard Electrical Package	Prewired	48" Hood
<b>EL60</b>	Standard Electrical Package	Prewired	60" Hood
<b>EL72</b>	Standard Electrical Package	Prewired	72" Hood
<b>EL96</b>	Standard Electrical Package	Prewired	96" Hood
<b>EL120</b>	Standard Electrical Package	Prewired	120" Hood
<b>EL144</b>	Standard Electrical Package	Prewired	144" Hood

**Electrical Outlets – Explosion Proof**

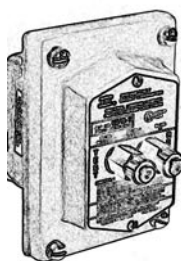
<b>E06SL</b>	125V 20 Amp Simplex Receptacle	Explosion Proof	Loose
<b>E07SL</b>	250V 20 Amp Simplex Receptacle	Explosion Proof	Loose
<b>E08SL</b>	125V 20 Amp Simplex Receptacle w/ GFI	Explosion Proof	Loose
<b>E13SL</b>	125-240V 20 Amp Blower Switch	Explosion Proof	Loose
<b>E14SL</b>	125V 20 Amp Light Switch	Explosion Proof	Loose



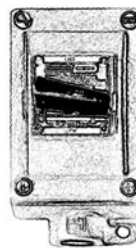
**E06SL**  
125V 20 Amp Simplex  
Explosion Proof



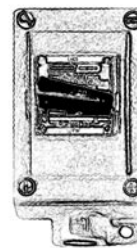
**E07SL**  
250V 20 Amp Simplex  
Explosion Proof



**E08SL**  
125V 20 Amp  
GFI Simplex  
Explosion Proof

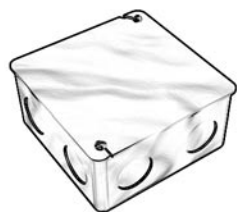


**E13SL**  
20 Amp Blower  
Explosion Proof

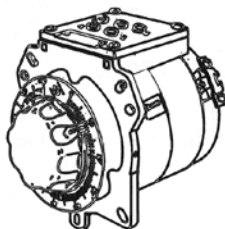


**E14SL**  
125V 20 Amp  
Light Switch  
Explosion Proof

<b>E18-DPX</b>	Black Receptacle Cover	Duplex	
<b>E18-SWP</b>	Black Receptacle Cover	Switch Plate	Single
<b>E18-GFI</b>	Black Receptacle Cover	GFI Duplex	
<b>E18-SPX</b>	Black Receptacle Cover	Simplex	
<b>E17</b>	Junction Box	Prewired	
<b>E17SL</b>	Junction Box	Not Wired	
<b>E17-EP</b>	Junction Box	Explosion Proof	
<b>E16A-120</b>	0-120V Variable Transformer	Shipped Loose	
<b>E16A-240</b>	0-240V Variable Transformer	Shipped Loose	



**E17SL**  
Junction Box



**E16A-120, 240**  
Variable Transformer

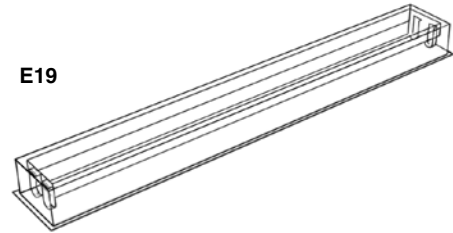
## Fume Hood Electrical

### Light Fixtures

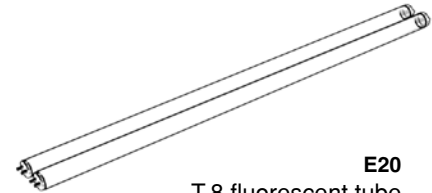
E15SL	150W Explosion Proof Light	Not Wired
E15VSL	150W Vapor Proof Light	Not Wired
E19-24B	24" Light Fixture	T-8
E19-36B	36" Light Fixture	T-8
E19-48B	48" Light Fixture	T-8
E20-24B	24" Fluorescent Tube	T-8 Bi-pin
E20-36B	36" Fluorescent Tube	T-8 Bi-pin
E20-48B	48" Fluorescent Tube	T-8 Bi-pin



**E15SL**  
Explosion Proof  
Light Fixture



**E19**



**E20**  
T-8 fluorescent tube  
(T-8 are more energy efficient  
light tubes). Each type of E19  
fixture requires two (2) tubes.

\*T-8 Fixture does not include junction box, tubes or switches.

### Number of fixtures per size hood

36" Hood – (1) 24" fixture	96" Hood – (2) 36" fixture
48" Hood – (1) 36" fixture	120" Hood – (2) 48" fixture
60" Hood – (1) 48" fixture	144" Hood – (2) 48" fixture
72" Hood – (1) 48" fixture	

### Number for Double Depth Hoods (F-250 – 253, F-292)

48" Hood – (2) 36" fixture	96" Hood – (4) 36" fixture
60" Hood – (2) 48" fixture	120" Hood – (4) 48" fixture
72" Hood – (2) 48" fixture	144" Hood – (4) 48" fixture