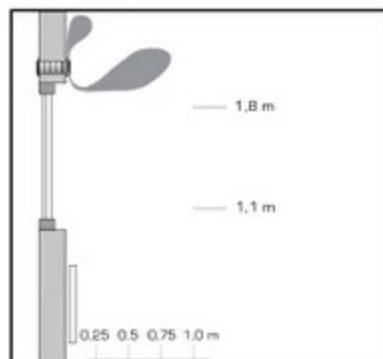


# TL-E

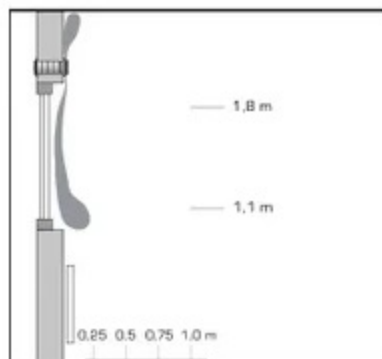
Air supply vent

## Distribution pattern

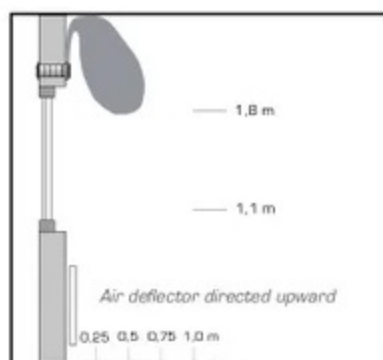
As shown in the diagrams below TL-E can handle up to 8 l/s even at -20°C without causing draught problems. The shaded areas indicates air movements above 0.15 m/s.



Outdoor temperature: -20°C  
Indoor temperature: +20°C  
Airflow: 8 l/s  
Capacity of radiator: 750 W



Outdoor temperature: +/- 0°C  
Indoor temperature: +20°C  
Airflow: 8 l/s  
Capacity of radiator: 400 W



Outdoor temperature: +/- 0°C  
Indoor temperature: +20°C  
Airflow: 8 l/s  
Capacity of radiator: 200 W



Outdoor temperature: +/- 0°C  
Indoor temperature: +20°C  
Airflow: 8 l/s  
Capacity of radiator: 200 W

## Maintenance

It is important to keep the filter clean in order to ensure correct airflow and to retain good air quality. We recommend to clean the channel and the insect mesh once a year. If the channel filter (accessory) is used we recommend to clean/replace it 1-2/year. The channel filter is washable (use a gentle soap/detergent).

## Accessories



**Wall pipe**  
Available in different sizes and lengths



**Coverplate**  
Available in different sizes and colours



**Storm shield**  
Regulates air supply during heavy winds



**Channel filter**



**Rain shield**



**External grille**  
Available in different sizes and colours