

FOG TIMES

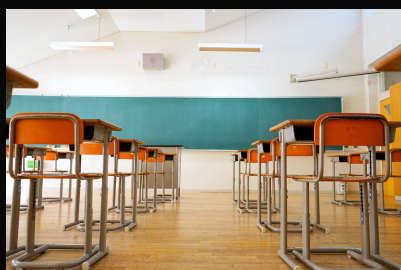
estimated baselines

GEIA



office / hotel room / hospital room

Mini - 15 mins
 Roge One - 10 mins
 Roge 3 - 6 mins
 Ayrus - 3 mins
 Luvian 6 - 2 mins
 Luvian 10 - 1 min



classroom

Mini - 45 mins
 Roge One - 30 mins
 Roge 3 - 20 mins
 Ayrus - 10 mins
 Luvian 6 - 7 mins
 Luvian 10 - 5 mins



gym / lockerroom

Mini - n/a
 Roge One - 60 mins
 Roge 3 - 45 mins
 Ayrus - 25 mins
 Luvian 6 - 20 mins
 Luvian 10 - 10 mins



auditorium

Mini - n/a
 Roge One - 75 mins
 Roge 3 - 60 mins
 Ayrus - 30 mins
 Luvian 6 - 20 mins
 Luvian 10 - 10 mins



10k seat stadium

Mini - n/a
 Roge One - n/a
 Roge 3 - n/a
 Ayrus - 4 hours
 Luvian 6 - 120 mins
 Luvian 10 - 75 mins



Baselines are determined in optimal conditions. Airflow & Pressure is the determining factor in every application. SOPs should be determined using the laser as directed to evaluate volume of Dry Mist in each space and then setting appropriate baselines and SOPs.

Actual times may be longer.

Consult with your GEIA representative with any questions.