

Smoke Curtain Motor



SCM series

Description

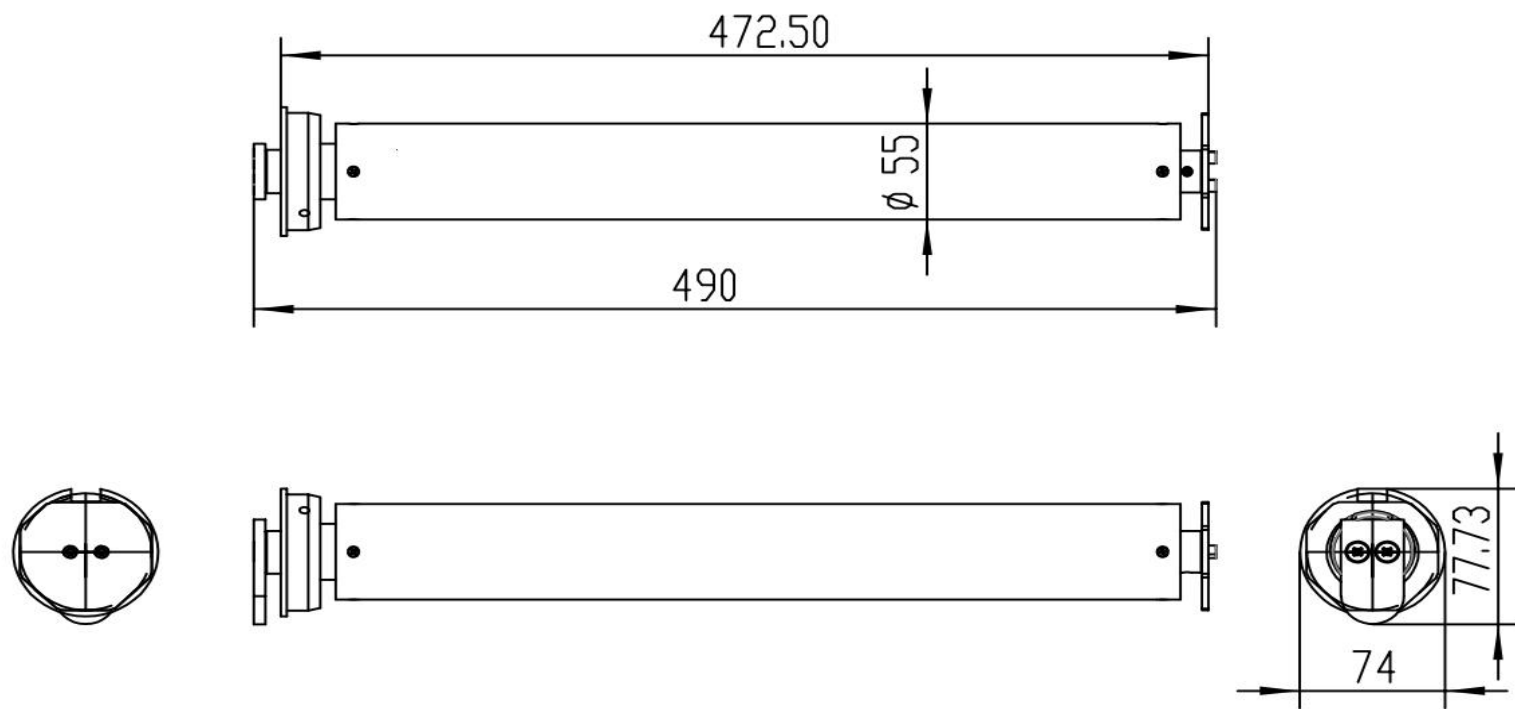
Smoke and fire curtains are widely used in factory, mall, school and many other buildings. They are very helpful to stop the spread of smoke and fire in a fire. They enable people to have more time to escape from dangerous fire place and protect internal building and materials. Smoke curtain motor is usually installed inside of headbox of smoke curtain.

- Smoke curtain motor is particularly designed for smoke curtain.
- Different lifting capacity can be customized by your project requirements.
- 120 minute integrity to 600°C for smoke channel use.
- Protection Grade : IP50
- If there is an episode of total power loss, the gravity fail-safe will ensure controlled, and appropriately timed deployment.
- Easy to install.
- Black colour standard, RAL colours available

Technical specifications

Model	SCM-25
Nominal Voltage	24-38VAC
Lifting capacity	25kg
FLC Current (at 24vAC)	2.7A
Run Current (at 24vAC)	2.5A
Hold Current (at 24vAC)	0.37A
IP rating	IP50
Operating temperatures	-30°C-- +60°C
Motor rating	80w
Diameter	55mm
Size	49cm*Φ55
Cable	0.8m
Colour	Black (Standard colour), Other RAL colours available
Bracket	Ordered with motor
Note	We reserve the right to make technical changes.

Dimension



Application

