

DVSM-M

Smoke damper with actuator

Flange F = 40 mm.

Dimensions step 50 mm.

Assembled with 24 V or 230 V actuator.

Classification:

EI 90 (v_{ew} $i \leftrightarrow o$) **S1500** C_{10000} **AA multi**

E 120 (v_{ew} $i \leftrightarrow o$) **S1500** C_{10000} **AA multi**

Technical characteristics:

- EI90 – integrity and thermal insulation criteria in minutes;
- E120 – damper integrity, 120 min;
- Allowed to use in vertical constructions v_{ew} ;
- $i \leftrightarrow o$ tested from both sides;
- S smoke tightness;
- Biggest allowed vacuum pressure – 1500 Pa;
- C_{10000} operational reliability cycle;
- AA automatic activation mechanism;
- Made from products of flammability class A1;
- *Multi compartment* smoke control damper.

B – width, mm	H – height, mm	L – lenght, mm
200 ÷ 1200	250 ÷ 1000	400

