

CYLINDRICAL FIRE DAMPER

FDC



DESCRIPTION

- **FDC** - cylindrical fire damper used for the isolation of duct penetrations between fire compartments.

OPTIONS:

- R** - manual drive fire damper
- R-S** - manual drive fire damper with 2 limit switches

- EMS-S** - electromagnetic drive, permanent, 2 limit switches
- EMP-S** - electromagnetic drive, interruptive, 2 limit switches

M230-S - electric actuator, 230V AC, 2 limit switches

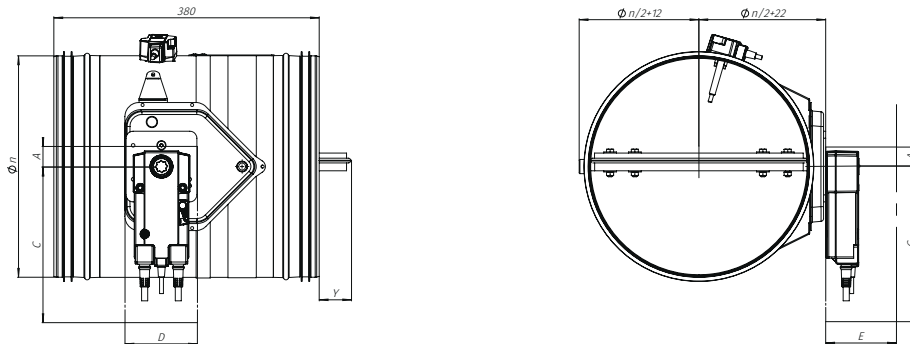
M24-S - electric actuator, 24V DC, 2 limit switches

M24-S-ST - electric actuator, 24V DC, 2 limit switches

FIRE PROTECTION

- **Fire resistance according to EN 1366-2, classified according to EN 13501-3, Declaration of performance given according to Annex III of Regulation No 305/2011**

- Rigid wall: EI 120 S (ve, i↔o)
- Flexible wall: EI 120 S (ve, i↔o)
- Ceiling / floor: EI 120 S (ho, i↔o)



Dimensions

	DIAMETER														
Φ_n [mm]	100	125	160	200	250	300	315	355	400	450	500	560	630	710	800