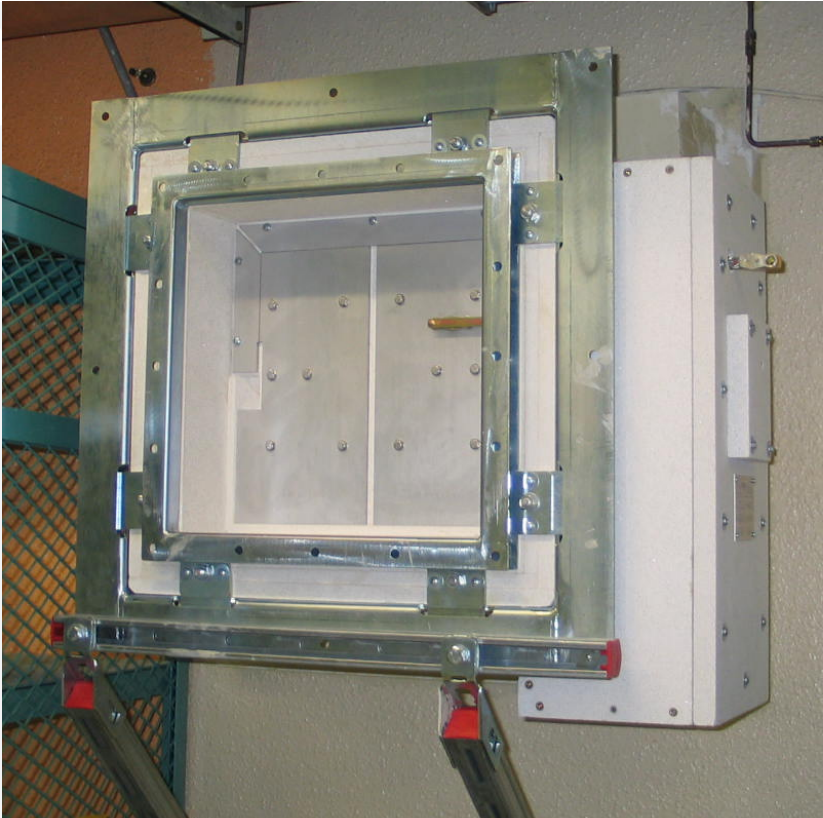


# NuFDA 2XX Fire damper



Inclined and reversed dry-range damper, workable when hot; The fire damper serie NuFDA-2XX are particularly performance in terms of operability and manoeuvrability, while guaranteeing high standard levels of fireproof.

## Key benefits

- Low-maintenance (no intumescent)
- Operated at a distance.
- Manœuvrable in temperature (CTHEN).
- Proven reliable and resistant.

## Performance

- Up to EI 120 S ve i <->o under 5000 Pa according to NF EN 1366-2 (\*)
- Ageing process (up to 500 cycles)
- Seismic resistance.
- Cumulative project qualification (EPR, RJH, ITER...)

## Options

- Compatible with NuDUCT in a duct mounted fire protection, in remote configuration

## Technical data

- CTHEN approved (up to 600x600).
- 300 x 300 mm à 1000 x 1000 mm (\*)
- Inclined and reversed dry span (no intumescent seal).
- Electric, pneumatic or manual drive.

## Application

- Installations possibles :
  - o wall mounted
  - o deported in a duct.

## Reference

- EDF nuclear plant
- CEA / DAM
- ORANO

(\*) Nous consulter