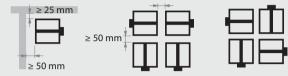


TECHNICAL FEATURES

- Damper range (WxH): 200x100 till 800x600.
- Damper can be installed with mechanism on either side of the supporting construction (independent of fire side).
- Please consult with the fire batt manufacturer for appropriate sealant/
- For larger floor openings. See CU-LT Fire Damper Technical Datasheet.
- Fire batt sealing does not have structural integrity and will not carry any additional weight of persons or materials other than our fire damper.
- A max. of 2x2 fire dampers can be installed at tested minimal distances from an adjacent vertical (supporting) construction or another fire damper. See detailed guidelines in the CU-LT Technical Datasheet.

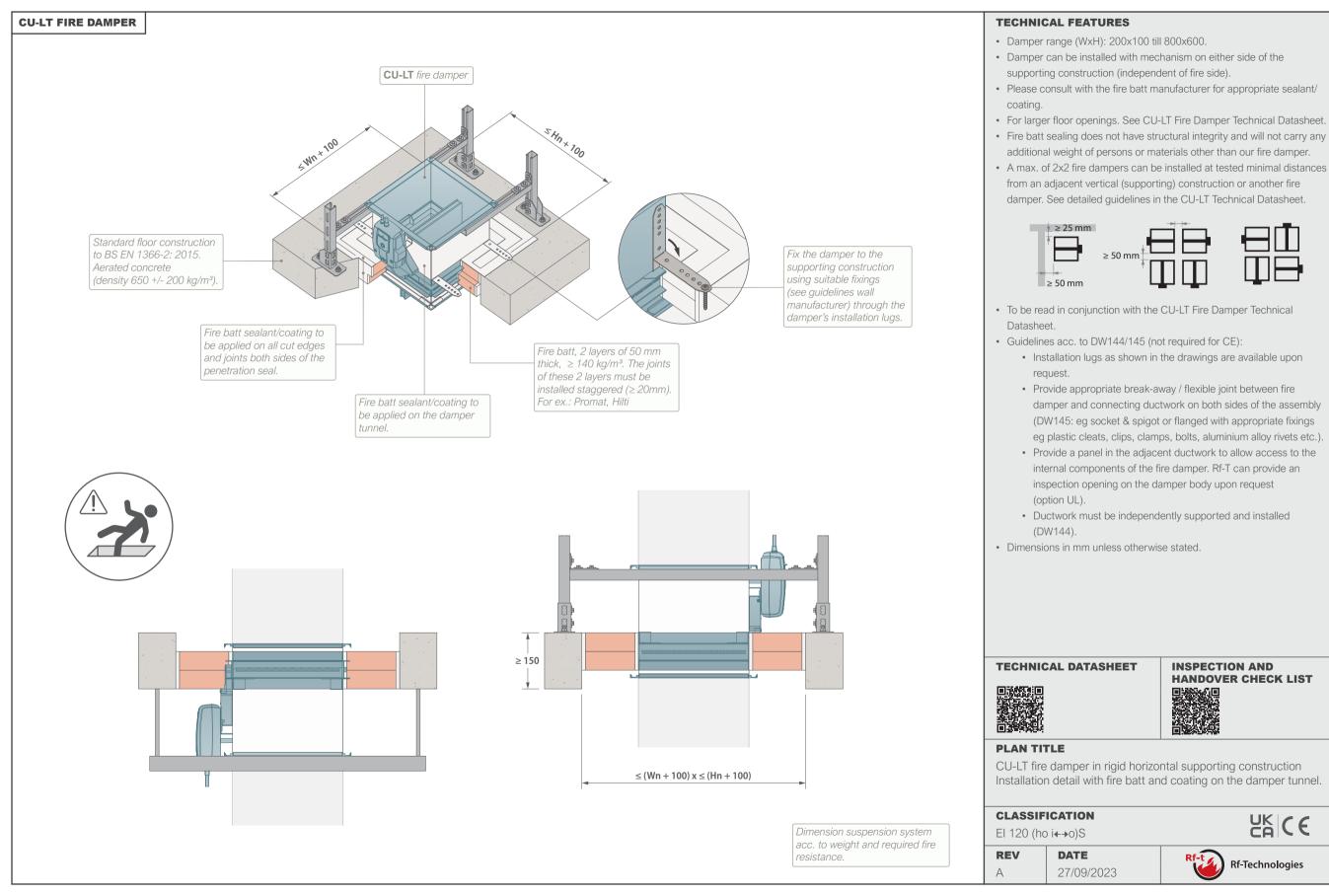


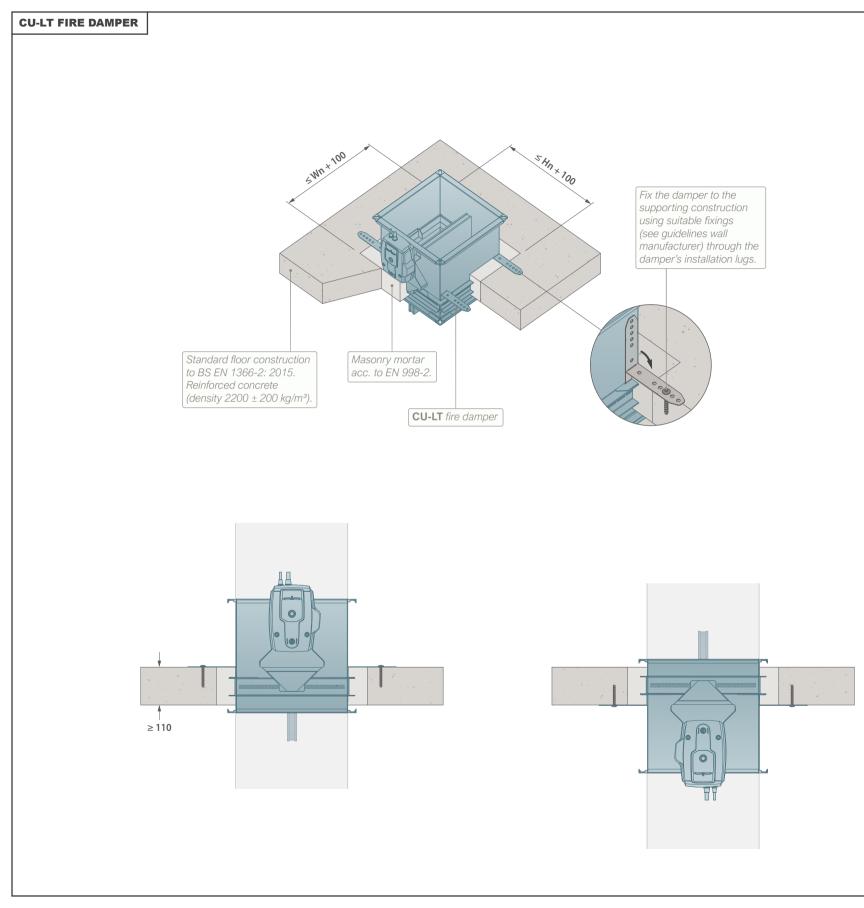
- To be read in conjunction with the CU-LT Fire Damper Technical
- Guidelines acc. to DW144/145 (not required for CE):
 - Installation lugs as shown in the drawings are available upon
 - Provide appropriate break-away / flexible joint between fire damper and connecting ductwork on both sides of the assembly (DW145: eg socket & spigot or flanged with appropriate fixings eg plastic cleats, clips, clamps, bolts, aluminium alloy rivets etc.).
 - Provide a panel in the adjacent ductwork to allow access to the internal components of the fire damper. Rf-T can provide an inspection opening on the damper body upon request (option UL).
 - Ductwork must be independently supported and installed (DW144).
- · Dimensions in mm unless otherwise stated.

	INSPECTION AND HANDOVER CHECK LIST
PLAN TITLE	
CU-LT fire damper in rigid horizor	ntal supporting construction

Installation detail with fire batt.

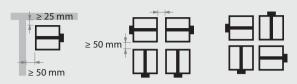
CLASSIFICATION El 60/90 (ho i←→o)S		UKCACE
REV A	DATE 27/09/2023	Rf-Technologies





TECHNICAL FEATURES

- Damper range (WxH): 200x100 till 800x600.
- Damper can be installed with mechanism on either side of the supporting construction (independent of fire side).
- A max. of 2x2 fire dampers can be installed at tested minimal distances from an adjacent vertical (supporting) construction or another fire damper. See detailed guidelines in the CU-LT Technical Datasheet.



- To be read in conjunction with the CU-LT Fire Damper Technical Datasheet.
- Guidelines acc. to DW144/145 (not required for CE):
 - Installation lugs as shown in the drawings are available upon request.
 - Provide appropriate break-away / flexible joint between fire damper and connecting ductwork on both sides of the assembly (DW145: eg socket & spigot or flanged with appropriate fixings eg plastic cleats, clips, clamps, bolts, aluminium alloy rivets etc.).
 - Provide a panel in the adjacent ductwork to allow access to the internal components of the fire damper. Rf-T can provide an inspection opening on the damper body upon request (option UL).
 - Ductwork must be independently supported and installed (DW144).
- Dimensions in mm unless otherwise stated.

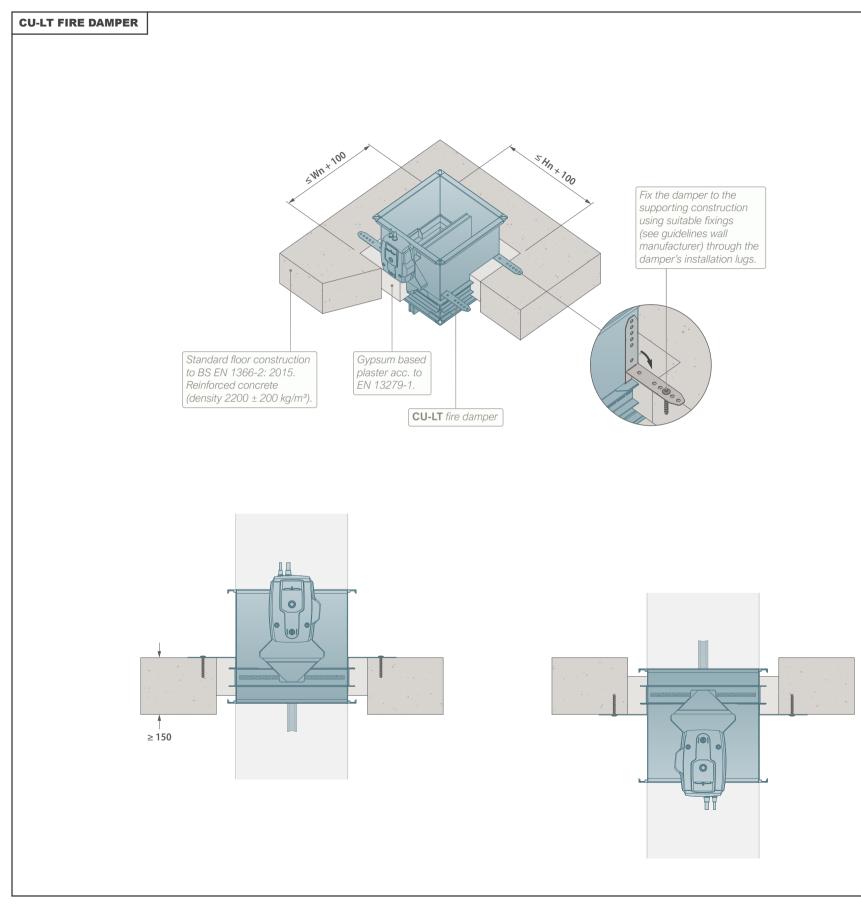
ECHNICAL	DATASHEET



PLAN TITLE

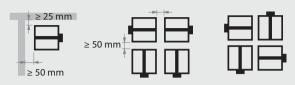
CU-LT fire damper in rigid horizontal supporting construction. Installation detail with mortar.

CLASSIFICATION El 60/90 (ho i←→o)S		UKCE
REV A	DATE 27/09/2023	Rf-Technologies



TECHNICAL FEATURES

- Damper range (WxH): 200x100 till 800x600.
- Damper can be installed with mechanism on either side of the supporting construction (independent of fire side).
- A max. of 2x2 fire dampers can be installed at tested minimal distances from an adjacent vertical (supporting) construction or another fire damper. See detailed guidelines in the CU-LT Technical Datasheet.



- To be read in conjunction with the CU-LT Fire Damper Technical Datasheet.
- Guidelines acc. to DW144/145 (not required for CE):
 - Installation lugs as shown in the drawings are available upon request.
 - Provide appropriate break-away / flexible joint between fire damper and connecting ductwork on both sides of the assembly (DW145: eg socket & spigot or flanged with appropriate fixings eg plastic cleats, clips, clamps, bolts, aluminium alloy rivets etc.).
 - Provide a panel in the adjacent ductwork to allow access to the internal components of the fire damper. Rf-T can provide an inspection opening on the damper body upon request (option UL).
 - Ductwork must be independently supported and installed (DW144).
- Dimensions in mm unless otherwise stated.

TECHNICAL	DATASHEET



PLAN TITLE

CU-LT fire damper in rigid horizontal supporting construction. Installation detail with gypsum based plaster.

CLASSIFICATION El 120 (ho i←→o)S		UK CA
REV A	DATE 27/09/2023	Rf-Technologies