

FT-SC

Fusible link for SC(+)

K32-A 12/2010

PRODUCT PRESENTATION

The circular fire damper cartridge SC(+) is held in open position by the fusible link. When the temperature in the duct rises above 72°C, the fusible link melts and the fire damper closes.

LIST OF PARTS

Description	Characteristics	Number
Fusible link	T-FT-SC	5

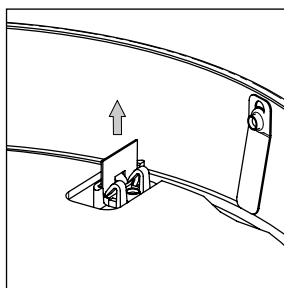
DETAILED CHARACTERISTICS

	FT72-SC
Reaction temperature fusible link	72°C
Maintenance	Maintenance free

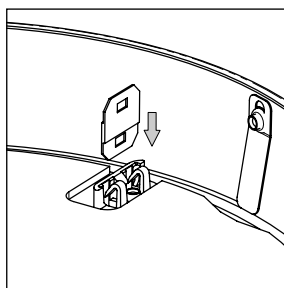
APPLICATIONS FT72-SC



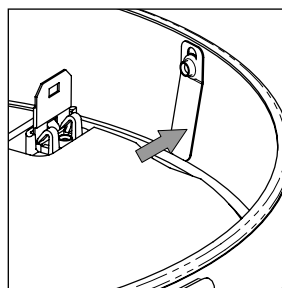
MOUNTING



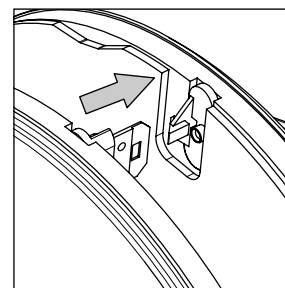
1. Remove the melted fusible link. Press the lever slightly.



2. Place the new fusible link in the lever.



3. Press the two leaf springs to unlatch the damper blades.



4. Click the fusible link into the other holder to rearm the damper blades in open position.

If the damper is manipulated in any other way than described in this manual, Rf-Technologies will decline any responsibility and the guarantee will immediately expire!