

Ventilasjonsaggregat 360.001

Brannspjeld 360.001

The diagram illustrates the Brannspjeld 360.001 fire extinguisher system. It features three main horizontal lines representing different extinguishing agents: orange (top), purple (middle), and blue (bottom). Each line has a nozzle at the left end and a control handle at the right end. The orange line is labeled -SZZ501. The purple line is labeled -SZZ401. The blue line is labeled -SZZ402, -SZZ403, -SZZ404, -SZZ405, and -SZZ406. A yellow line is labeled -SZZ502, -SZZ503, -SZZ504, and -SZZ505. A box labeled -OUC001 is connected to the blue line. Arrows indicate the flow of the extinguishing agent from the nozzle to the handle.

System 320.001

101 Spiserom

-JQA001

-LEZ001

-IHKZ001

Utedel

-LFZ001

System 320.002

System 320.003

System 360.004 og 360.005

System 362.001, 362.002, 3602.003, 362.004 og 362.005

The diagram illustrates the piping for five heating units, each with a special supply air line (blue) and a special extraction line (yellow). The units are connected to a common riser (RHC) and return (RTD) system.

- Unit 362.001:**
 - Spesial tilluft: 362.001.T, 107 Batterirom 1. Valve: -SZZ4.01. Connection: -RTC004 to -RHB004.
 - Spesialavtrekk: 362.001.A, 107 Batterirom 1. Valve: -SZZ5.01. Pump: -JVZ5.01. Connection: -XSA001.
- Unit 362.002:**
 - Spesial tilluft: 362.002.T, 108 Batterirom 2. Valve: -SZZ4.01. Connection: -RTC005 to -RHB005.
 - Spesialavtrekk: 362.002.A, 108 Batterirom 2. Valve: -SZZ5.01. Pump: -JVZ5.01. Connection: -XSA001.
- Unit 362.003:**
 - Spesial tilluft: 362.003.T, 119 Kabelkjeller 3. Valves: -SZZ4.01, -SZZ4.02. Connection: -RTC010 to -RHB010.
 - Spesialavtrekk: 362.003.A, 119 Kabelkjeller 3. Valves: -SZZ5.01, -SZZ5.02. Pump: -JVZ5.01. Connection: -XSA001.
- Unit 362.004:**
 - Spesial tilluft: 362.004.T, 117 Kabelkjeller 1. Valve: -SZZ4.01. Connection: -RTC011 to -RHB011.
 - Spesialavtrekk: 362.004.A, 117 Kabelkjeller 1. Valve: -SZZ5.01. Pump: -JVZ5.01. Connection: -XSA001.
- Unit 362.005:**
 - Spesial tilluft: 362.005.T, 118 Kabelkjeller 2. Valve: -SZZ4.01. Connection: -RTC012 to -RHB012.
 - Spesialavtrekk: 362.005.A, 118 Kabelkjeller 2. Valve: -SZZ5.01. Pump: -JVZ5.01. Connection: -XSA001.

The common riser (RHC) and return (RTD) system is shown on the right, with connections for RHC902 and RTD902.

SYMBOLLISTE LUFTBEHANDLINGANLEGG

-KAA Motor

-RYZ Røykdefektor

-LRA Frekvensomformer

-SSZ Stengesjeld
-SRZ Innreguleringspjeld
-SZZ Brannspjeld

-MRA/MRB Kombirist

-LXZ Roterne Varveksler

-LVA Varmebatteri

-MFZ Luftfilter

-QLB Lyddemper

-JVZ Vifte

SYMBOLLISTE RØRANLEGG	
	-RFZ Strømningsgiver
	-RPZ Trykkgiver
	-RTX Temperaturgiver
	-RDZ Differansetrykk giver og måler
	-QTC Overopphetningsvern
	-UKZ Kontrollpanel
	-OUC Brannspjeldsentral
	-XSA Bryter Av/på/auto
	-RYZ Røymåler
	-RFZ Mengdemåler
	-RHX Fuktighetsgiver
	-LRA Frekvensomformer
	-JQA Avløpspumpe
	-LFZ Fordamper
	-LEZ Kondensator
	-NWZ Varmtvannsbereider

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