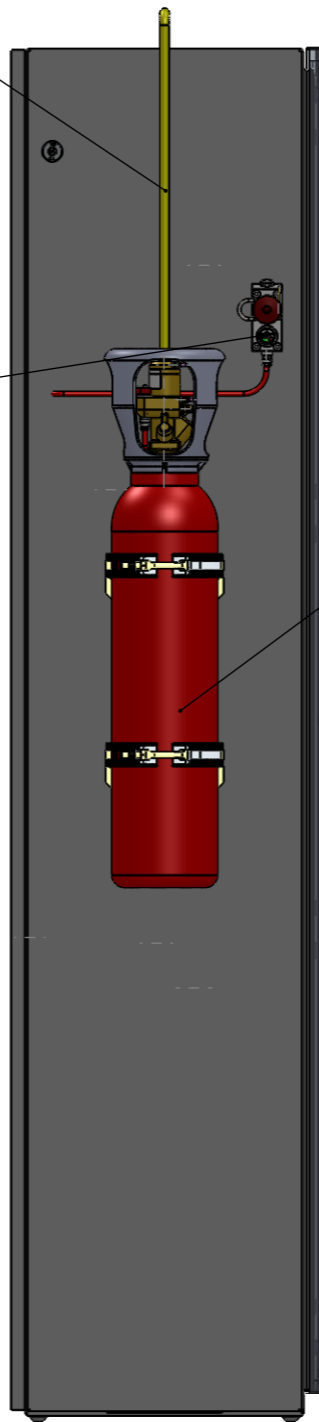


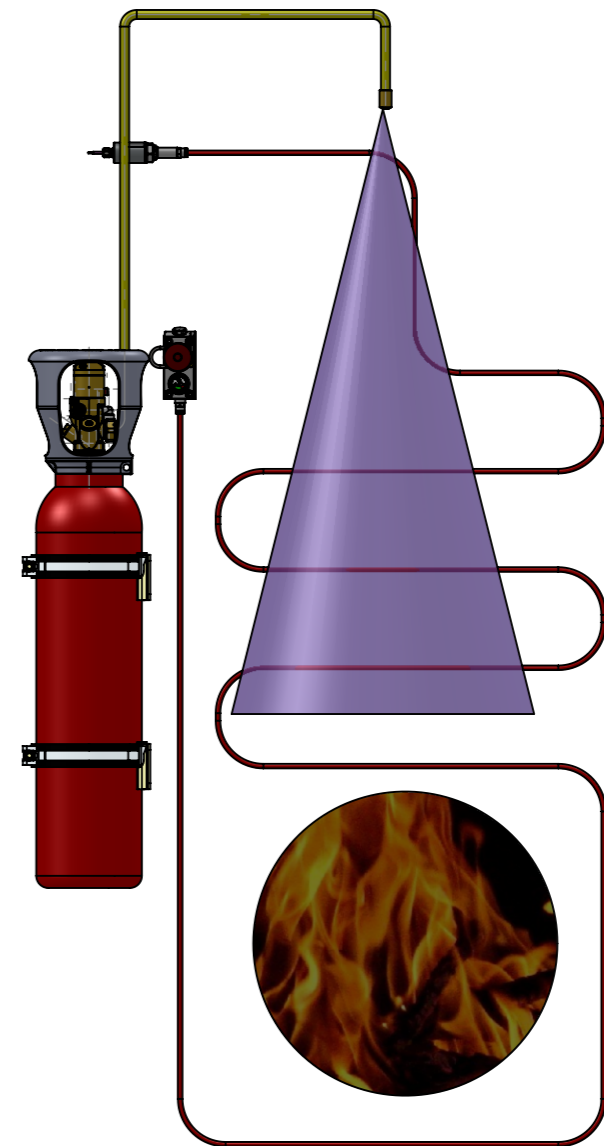
Canalisation de décharge

Tube de détection

Déclencheur Manuel



S500001
S500002
S500003
S500004
S500005



SYSTEME INDIRECTE

The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design. (ISO16016)

general tolerances: DIN ISO 2768-1 m	test method for surface control in accordance to DIN EN ISO 3274	All non-dimensioned edges: -0,2 / +0,2	$\sqrt{R_a} X$	weight (gr): surface (mm²):	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS
shape and positional tolerances: DIN ISO 2768-2 H				material: Material <not specified>	
				part name: S500 IHP systeme	
index	revision	description of the revision	name	date	
				date: 09/06/2016	
				name:	
				reviewed:	
		Extinction NEP 26rue le Bochet B-6792 Belgique +32 63 233423			
				DWG NO. S500-IHP	index
				SCALE:1:20	SHEET 1 OF 1