

**NO
EXCUSES!**



SAE PN# SSU-WP-1
RW/SM Series detector not included



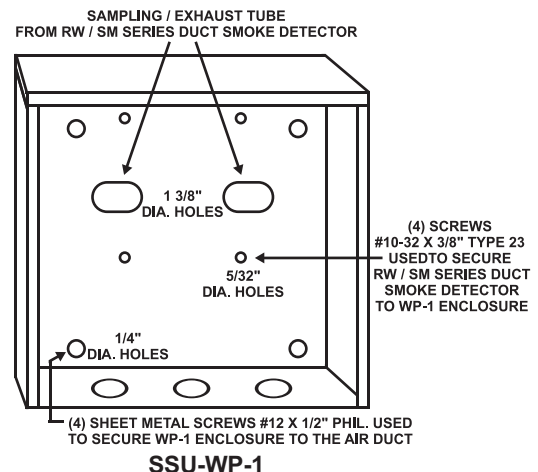
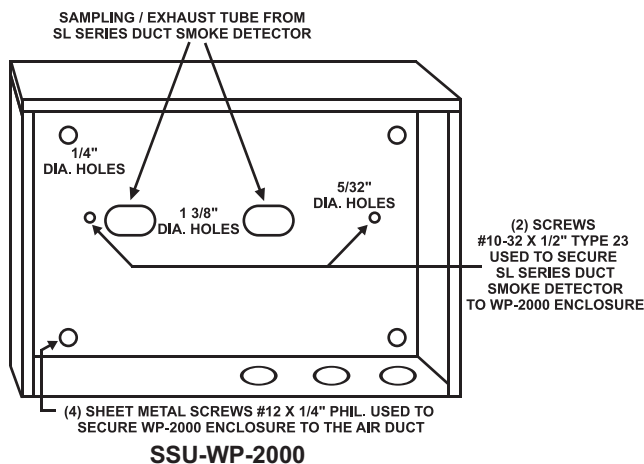
SAE PN# SSU-WP-2000
SL Series detector not included

WP Series Weatherproof Enclosures for Duct Smoke Detectors

The SSU-WP-1 enclosure provides protection for the RW and SM Series duct smoke detectors. The SSU-WP-2000 enclosure provides protection for the SL Series duct smoke detectors. These enclosures offer outdoor protection from rain, sleet and snow, or indoor protection from dripping water.

Standard Features:

- 16 gauge steel throughout
- Egg shell white painted finish throughout
- Drip shield top
- Slip-on removable cover
- Embossed mounting holes on back of enclosure
- 3 knockouts in bottom of enclosure
- UL 50 type 3R
- NEMA type 3R
- Foam gaskets for sampling/exhaust holes provided
- All hardware included



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Building Control

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PRODUCT SPECIFICATIONS

SAE PN#		SSU-WP-1	SSU-WP-2000
USE:		RW and SM Series	SL Series
DIMENSIONS:	H	12" (305mm)	11.063" (281mm)
	W	12" (305mm)	18.125" (460mm)
	D	4.25" (108mm)	4.375" (111mm)
CONDUIT KNOCKOUTS:		In bottom: 3 convertible 0.75" to 1.75"	
METAL WORK:		16ga CRS with white painted finish	
FRONT ACCESS:		Removable cover	
HARDWARE:		Enclosure and duct detector mounting included	
PROTECTION RATING:		3R – UL 50, NEMA and CSA	
AMBIENT TEMPERATURE:		Outdoor: Internal equipment protected from falling rain, etc.; undamaged by ice formation	
LISTINGS AND APPROVALS:		See appropriate RW, SM or SL Series detector specifications	
UL:		NITW.E69392*	
CUL:		NITW7.E69392*	

*NITW = Industrial Control Panel Enclosures; /7 = Certified for Canada

NOTICE: The information contained in this document is intended only as a summary and is subject to change without notice. The products described have specific instructional/ installation documentation, which covers various technical, approval, code, limitation and liability information. Copies of this documentation along with any general product warning and limitation documents, which also contain important information, are provided with the product and are also available from Space Age Electronics, Inc. The information contained in all of these documents should be considered before specifying or using the products. Any example applications shown are subject to the most current enforced local/national codes, standards, approvals, certifications, and/or the authority having jurisdiction. All of these resources, as well as the specific manufacturer of any shown or mentioned related equipment, should be consulted prior to any implementation. For further information or assistance concerning the products, contact Space Age Electronics, Inc. Space Age Electronics Inc. reserves the right to change any and all documentation without notice.

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