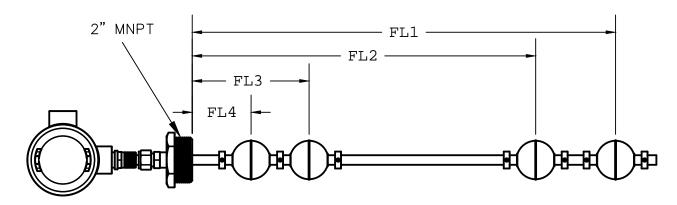




OVERFILL PROTECTION DEVICE MH61303 CAN/ULC0S661-10



Class I Division 1 and 2, Groups A,B,C,D,T5



HOUSING: Nema 4X, Explosion Proof, Class 1, Div 1, Group C & D

MAXIMUM PRESSURE: 150 PSI

OPERATING TEMPERATURE: -20F ~ 250F FLOAT MATERIAL: Stainless Steel

Switch Certified To:

CAN/CSA STD. C22.2 NO. 1010-1

CAN/CSA STD. C22.2 NO. 30

Conforms To:

UL1203 & ANSI/ISA S82-03

FLOAT LEVEL	FL1	FL2	FL3	FL4	ALBANY PUMP CO. LTD
FUNCTION	LOW LEVEL ALARM	ALARM/	ALARM/	HIGH LEVEL ALARM	DRWN. 420 HARRY WALKER PARKWAY NEWMARKET, ONT. CANADA L3Y 8P5
		START PUMP	STOP PUMP		SCALE FIIFI NII AMMERCADIFO
HEIGHT FROM TOP OF TANK	%	%	8	%	NONE ULL VIL AUGLJOUNIL
(% OF TANK VOLUME)					LEVCON 4
NORMALLY OPEN (NO)/ NORMALLY CLOSED (NC)	NC	NC	NC	NC	This drawing and the information depicted therein is the property of Albany Pump Co. Ltd. Copies are issued in strict confidence and shall not be reproduced, copied or used as the basis for the manufacture or
WIRE COLOUR	BROWN	BLUE	GREEN	RED	sale of products without prior written permission of Albany Pump Co.