

VIBRATION SWITCHES

6000 SERIES MODELS 365 AND 366 VIBRASWITCH®

WEATHER RESISTANT HOUSING

This housing is a general purpose weather resistant enclosure meeting NEMA Type 4 specifications.

HAZARDOUS AREA HOUSING

This housing is an explosion proof housing that meets Class 1, Groups C and D and Class II, Groups E, F, and G hazardous area classifications.

SPECIFICATIONS

Range	0 to 4.5G continuous adjustment
Accuracy	±5% of full range up to 300 Hz
Reset coil	see ordering information
Switch action	see ordering information
Contact ratings	7 amp at 460 VAC noninductive load 0.5 amp at 120 VDC 1 amp at 48 VDC 2 amp at 24 VDC or below
Temperature	-40°F to 200°F
Weight	2.5 lbs. weather resistant 6.0 lbs. hazardous area model



NEMA 4

EXPLOSION
PROOF



ORDERING DATA

UNI-LINE ORDER NO.	FACTORY MODEL	SWITCH ACTION	RESET COIL VOLTAGE	HOUSING TYPE
6000-002	366-A2	SPDT	24 VDC	WEATHER RESISTANT NEMA 4
6000-004	366-A4	SPDT	48 VDC	
6000-005	366-A8	SPDT	117 VAC	
6000-007	366-D2	DPDT	24 VDC	
6000-008	366-D4	DPDT	48 VDC	
6000-009	366-D8	DPDT	117 VAC	EXPLOSION PROOF FOR HAZARDOUS AREA USE CLASS I, GROUPS C AND D CLASS II, GROUPS E, F, AND G
6000-102	365-A2	SPDT	24 VDC	
6000-104	365-A4	SPDT	48 VDC	
6000-105	365-A8	SPDT	117 VAC	
6000-107	365-D2	DPDT	24 VDC	
6000-109	365-D8	DPDT	117 VAC	

6000-051 SERIES MODEL 368-R

SPECIFICATIONS

Range	0 to 4.5G continuous adjustment
Accuracy	±5% of full range up to 300 Hz
Inlet pressure	20 PSIG + 15 PSIG – 5 PSIG
Control pressure (tripped)	3 PSIG maximum
Reset pressure	15 to 50 PSIG
Ambient temperature limits	-40°F to 200°F
Ambient humidity limit	95% RH @ 100°F

ORDERING DATA

UNI-LINE ORDER NO.	FACTORY MODEL	RESET TYPE
6000-051	368-R	REMOTE

