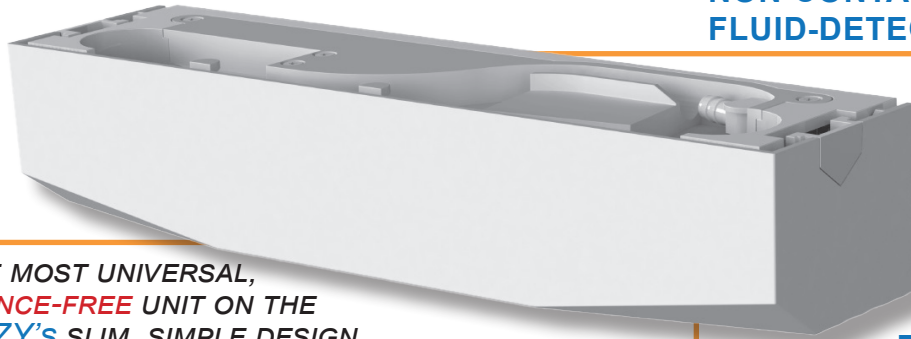


THE **FREEZY** IS EQUIPPED WITH REVOLUTIONARY HIGH-PERFORMANCE, FIELD-SPECIFIC TECHNOLOGY; A **NON-CONTACT FLUID-DETECTION SENSOR**. THE **NON-CONTACT FLUID-DETECTION SENSOR** AVOIDS LEAK PATHS, MATERIAL CONTAMINATION, OFFERS HIGH-MOISTURE RESISTANCE, FAST RESPONSE TIME (32  $\mu$  SECONDS) AND CAN EASILY REPLACE ANY CONVENTIONAL ELECTRO-MECHANICAL SWITCH AND DIGITAL SENSOR.

### NON-CONTACT FLUID-DETECTION SENSOR



### UNIVERSAL

DESIGNED TO BE THE MOST UNIVERSAL, VIRTUALLY **MAINTENANCE-FREE** UNIT ON THE MARKET. THE **FREEZY'S** SLIM, SIMPLE DESIGN MEANS IT CAN BE USED WITH ANY BRAND OF DUCTLESS EVAPORATOR

### EASY INSTALLATION

**FREEZY** CAN BE INSTALLED ON THE BOTTOM LEFT OR RIGHT-HAND SIDE OF ANY UNIT, ENSURING THE HIGHEST LEVEL OF FUNCTIONALITY WITHOUT AFFECTING AESTHETICS



### TECHNICAL DATA

ENGINEERED, MANUFACTURED AND TESTED ACCORDING TO RIGID **SWISS** QUALITY STANDARDS.

PART NUMBER	FREEZY
MAX FLOW RATE	5.3 GPH
MAX HEAD	28'
SOUND	<19 dB
VOLTAGE	110 OR 240V 50/60 HZ
ALARM RELAY	NO/NC 8A 110-240VAC
DISCHARGE TUBE	1/4" ID
COLOR	WHITE
THERMAL PROTECTION	UP TO 212°F
INSTALLATION RANGE	6,000-54,000 BTU/H

### INGRESS PROTECTION (IP) RATING

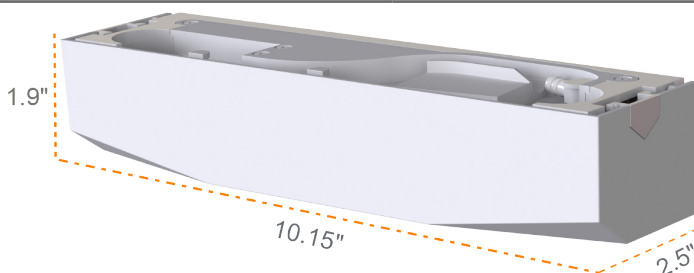
ENCLOSURES ARE IP65 CERTIFIED TO AVOID HUMIDITY OR WATER FLOWING INTO THE DEVICE.

### INTERNATIONAL ELECTRO TECHNICAL COMMISSION CERTIFICATION

THE **FREEZY** PASSED THE IEC60335-2-40 TEST, MANDATORY FOR CONDENSATE WATER PUMPS INSTALLED UNDERNEATH MINI-SPLIT UNITS.

### AUTOMATIC FLOW CONTROL

BUILT-IN PCB CONTROLS THE FLOW IN THE RESERVOIR AND AUTOMATICALLY ADAPTS THE FLOW RATE OF THE PUMP. NO MANUAL ADJUSTMENT NEEDED.



SWISS  MADE

Product certifications available upon request