

Wet Switch Flood Detector



The Wet Switch is a solid state device designed to detect the presence of condensate water overflow. The Wet Switch is placed into the secondary drain pan — a normally dry pan. If the primary drain pan fails, condensate water will overflow into the secondary drain pan. Upon sensing moisture, the Wet Switch will turn the system off (typically the cause of the condensing water) to help prevent damage to carpets, walls, woodwork, ceilings, and other property.

The Wet Switch offers these important features: hydrophilic pad, integral feet, stainless steel sensor array, solid state electronics, epoxy encapsulated electronics, double throw relay, standard 24VAC control, and multiple unit connectivity.

The Wet Switch is designed to interrupt the operation of cooling systems. However, it is a water activated switch and can be used in a variety of other applications.

CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE	LIST PRICE
WS-1	Wet Switch Flood Detector	EA	1	\$107.88