

**PRECISION SENSING.
BETTER WATER MANAGEMENT.**



**SMART LEVEL CONTROL.
SIMPLE. RELIABLE. EFFECTIVE.**

PRESSURE SENSOR

The Amanora pressure sensor is a high stable and reliable pressure sensor and used for measuring water pressure in the irrigation line and water Distribution systems.



FLOAT SWITCH

The **AM** float switch, a liquid or water level float switch, is suitable for level switching of various liquids, sewage in shafts, tanks, basins or cisterns.

The switching differential of the level switch is adjustable by the position of the included counterweight on the cable.

It is a simple-to-use water level float switch.



HIGH
ACCURACY



RELIABLE &
STABLE



CORROSION
RESISTANT



EASY TO
INSTALL



RELIABLE
PERFORMANCE



STABLE LEVEL
DETECTION



EASY TO INSTALL
& MAINTAIN



DURABLE
& RUGGED



SPECIFICATIONS

MODEL NUMBER	DESCRIPTION
Pressure Sensor	Amanora Pressure transmitter, Range 0-10 bar , Output signal 4-20 mA



SPECIFICATIONS

MODEL NUMBER	DESCRIPTION
AMFLS002	Amanora float switch with 2m cable
AMFLS004	Amanora float switch with 4m cable

IDEAL APPLICATIONS



WATER TANKS &
RESERVOIRS



AGRICULTURE
IRRIGATION



WATER DISTRIBUTION
SYSTEMS



INDUSTRIAL
APPLICATIONS

IDEAL FOR



WATER TANKS



BASEINS &
CISTERNs



SEWAGE &
WASTE WATER



PUMP
CONTROL



INDUSTRIAL
APPLICATIONS



PRECISE
MEASUREMENT



LONG LASTING
PERFORMANCE



OPTIMIZED
WATER CONTROL



BETTER EFFICIENCY
& SAVINGS