ARES 2000 SERIES

WATER INGRESS SENSOR

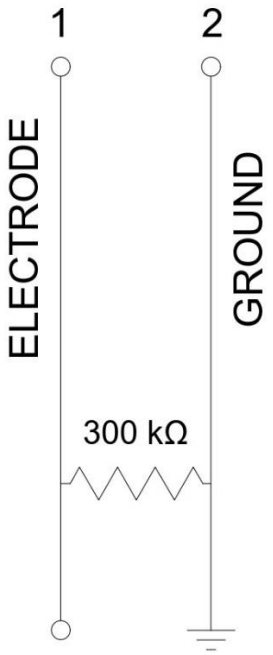
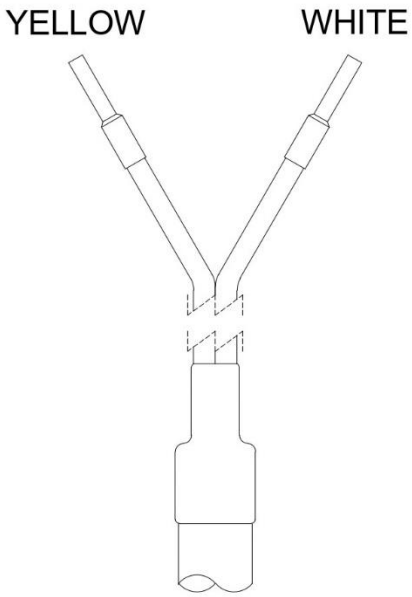


- The Ares series water ingress sensors are designed for demanding applications, when high quality and low cost are essential parameters.
- Electrode type, level sensor.
- A stainless steel housing contains the sensor's electrical circuit.
- Cable length, probe length and mounting types (**flange** or **bracket**) are all customizable to fit each specific application.

TECHNICAL SPECIFICATIONS	
Electrical connection:	Cable terminals
Storage temperature:	-20 °C…+60 °C
MATERIALS	
Housing:	AISI 316L Stainless steel
Probe insulation:	POM (Acetal)
Cable:	PVC
MISCELLANEOUS	
Protection class:	IP 68
Installation position:	Any

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ELECTRICAL CIRCUIT	ELECTRICAL CONNECTION
	 YELLOW: 1 WHITE: 2

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