PERSEUS 2000

WATER INGRESS DETECTOR

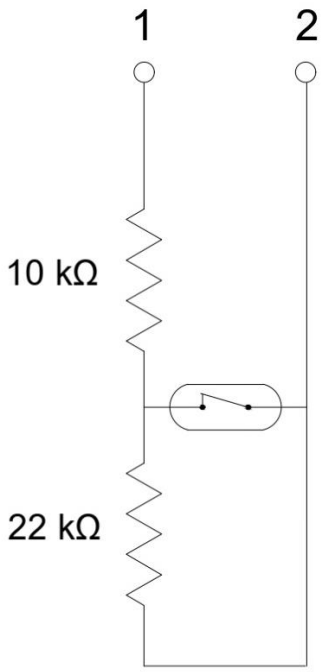
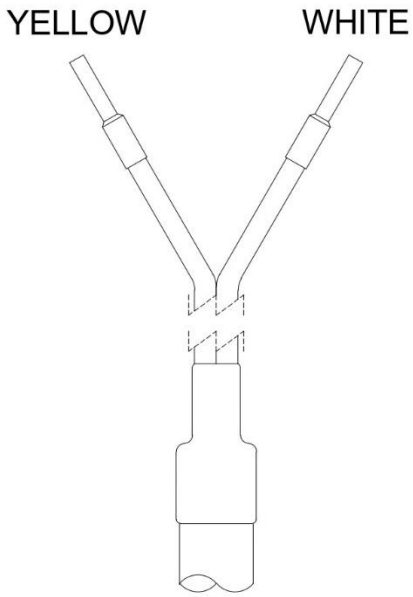


- The Perseus 2000 water ingress detector sensor, is used in water ingress detection systems.
- Its design allows the sensor to be installed totally isolated from the cargo, protected from mechanical damage during operations.
- The housing made from Acetal plastic contains the sensor's electrical circuit.

TECHNICAL SPECIFICATIONS	
Electrical connection:	Cable terminals
Cable length:	30 m (longer on request)
Cable characteristics:	2 x 1 mm^2
Switching Output:	Hermetically sealed reed switch
Switch Setting:	Normally closed, opening on alarm
Process connection:	BSP G 2 1/2"
Storage temperature:	-20 °C…+80 °C
MATERIALS	
Housing/Push fit adaptor:	POM (Acetal)
Cable gland:	Polyamide
Cable:	PVC
MISCELLANEOUS	
Protection class:	IP 68
Installation position:	Any

Address: 79 Koletti Street, Piraeus, 18537, Greece - Tel.:+30 2104599995 - Fax:+30 2104599905
E-mail: info@selectron.gr - Web: www.selectron.gr

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ELECTRICAL CIRCUIT	ELECTRICAL CONNECTION
	 YELLOW: 1 WHITE: 2

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