



floatsens1000

early flood warning sensor

MADE IN MALAYSIA

A **floatsens1000** is a type of level sensor, a device used to detect flood level. The **floatsens1000** may be used to trigger a siren devices. Easy to install inside external float housing and pole.

TECHNICAL DATA:




• Material Float : Stainless Steel	• Type of cable : Screen Cable
• Material Pole : Aluminium	• Saiz Cable : 2 core 7/0.20
• Max Contact Rating : avg. 10W	• Cable Length : Standard 4 meter Can extend up to 30 meter
• Max switching voltage : 36V DC	• Size (Float) : 430mm dia : 25mm
• Max switching current : 0.5A	
• Max carry current : 1A	
• Max contact resistance : 100mΩ	
• Max temperature : 70°	



FEATURES

-  Easy to Install
-  Compatibles with any siren system
-  Easy to Adjustable flood level


CONTACT US

-  04-399 5397
-  info@ingeniousts.com.my
-  www.ewars360.com.my

CABLE INFORMATION

- Cable Type : Screen Cable
- Standard Length : 4 meter
- Extendable Length : Up to 30 meter

OUR ADDRESS

-  No. 7, Jalan Kelisa Emas 3,
Taman Kelisa Emas,
Seberang Jaya, 13700 Prai,
Pulau Pinang, Malaysia.



Scan for more information

Visit our website: www.ewars360.com.my