Micro Shelter Solution releasing a support for Obzerv's camera

September 2015



Micro Shelter Solution is releasing a camera support dedicated to the ARGC long range laser range gated camera from Obzerv.

The camera head is either located on the centre of the roof and benefits from a small stud or one the side in order to co-exist with a rotating radar antenna. Other electronics, including camera Master Control Unit and communication equipment, are housed in the weather-controlled shelter. The shelter and its air conditioning system are designed in order to minimise the vibrations and other mechanical movements that would have a detrimental effect on the cameras' performance.

This configuration is particularly appropriate for fast deployment, towertop, rooftop or hilltop setups. Furthermore, in order to avoid blind spots from trees or various obstacles,

the camera's pedestal height may be customized.

Made out of 316L stainless steel for all its outside protection components, this shelter will offer exceptional corrosion protection in difficult environment. It is fitted with industrial grade air conditioning systems particularly fit for this purpose, and controlled by the Micro Shelter Solution SCADA intelligent software for local and remote surveillance.

Available in different sizes and materials, the Micro Shelter is specifically designed to house surveillance, communication and security equipments for Coastal, Border, oil and gas, offshore applications.

For more information on Obzerv cameras, please consult www.obzerv.com

Micro Shelter Solution is dedicated to offering world class housings for protection of the most critical components in adverse conditions

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Meet with us at DSEi, London - September 15th to 18th - Email in order to setup meeting