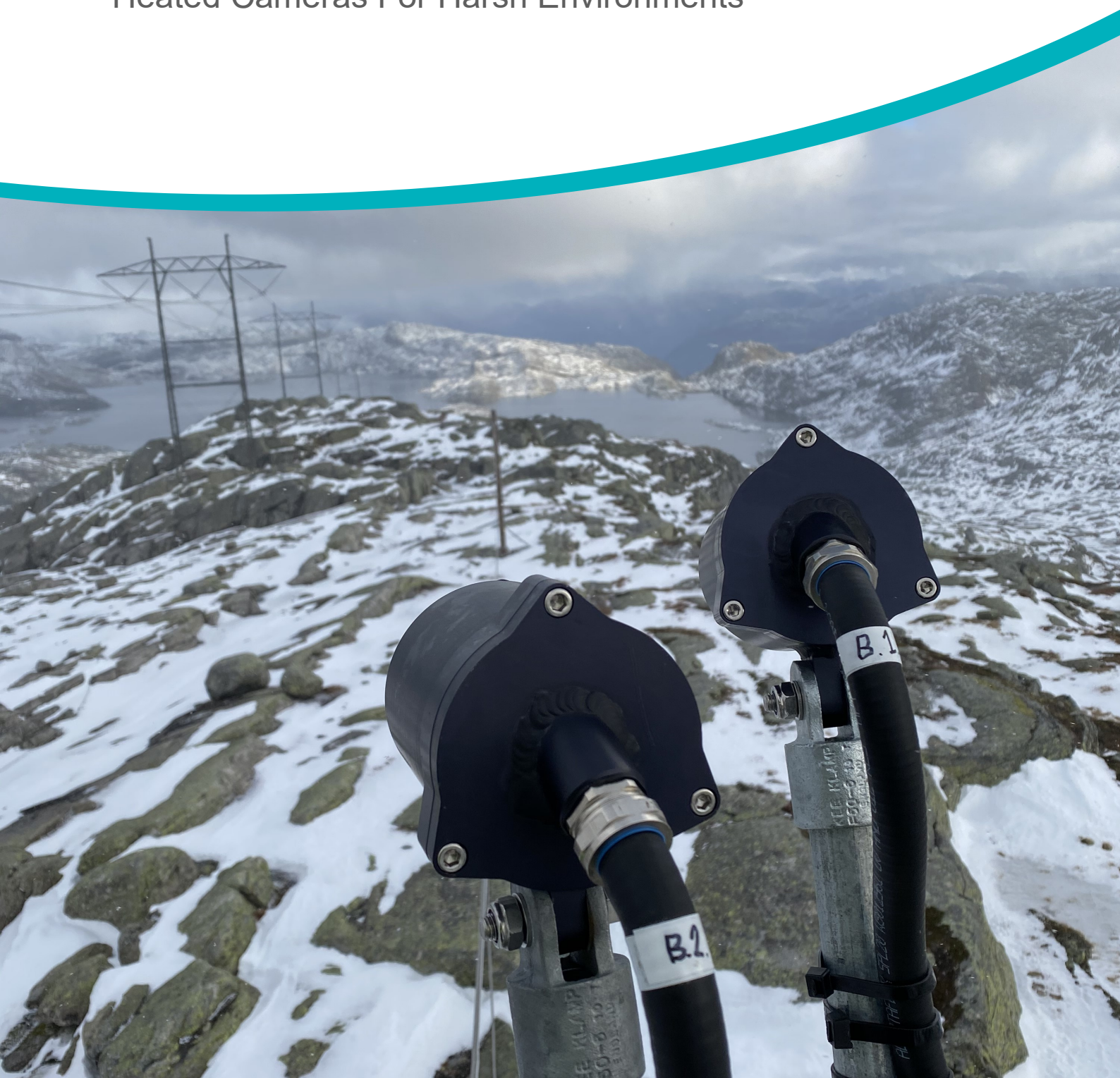


IceEyes

Heated Cameras For Harsh Environments



IceEyes

The IceEye heated camera system is used for complete surveillance and monitoring in harsh environments. The versatile two camera system can be used for an array of applications including but not limited to: ice detection on power lines, validation of measurements and as live web cameras for on-demand image capturing.

The heated camera system is capable of taking high resolution pictures in remote places during extreme weather conditions. The two cameras provide the possibility for multiple views with different lenses.



Technical Data

Camera resolution	320x240 to 3037x2048 pixels
Image sensor	1/1.8" CMOS 6 MP or 4k
Lens models	35 mm eq. 10 mm - 270 mm
Interface Ethernet	10/100 Mbit, MiniUSB
Video output	NTSC, PAL
Power Supply	24 VDC
Consumption, heating off	9.5 VA
Consumption, heating on	115 VA @ full heating, 2 cameras
Operating temp. range	-30 to +50 °C
Housing	Coated aluminium
Mounting rod	Ø33.7 mm
Waterproof rating	IP67
Weight	5 kg



FOR MORE INFORMATION, PLEASE CONTACT:

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