



Artificial Eye on Site

*Years ago decision makers for winter treatments had to check roads in the middle of the night;
later they accessed measurements in their computer centers;
today we deliver a high-resolution color picture and real-time measurements
wherever they are ...*

Lufft Night Vision Camera

High Resolution Color Pictures

Camera = "Virtual eye on site" in conjunction with measurement data.

Images of road condition day and night in real time with infrared spotlight (option) and GPRS transmission. Creates trust and visually illustrates measurement data. Recommended especially in conjunction with ice warning systems to limit patrols to the greatest possible extent.

Lufft Night Vision Camera		Order No.
Night Vision Camera , high resolution, 3 Mega pixel		9983.10
Night Vision Camera , VGA resolution		9983.20
Technical Data	Indoor/Outdoor	Dual lens outdoor, weather-proof (IP65), -30 ... +60 °C
	Lenses	Wide Angle (43mm, F 2.0)
	Resolution	VGA (1024x768 pixels each), color + B/W
	Sensitivity Color	1 lux (t=1/60s) 0.05 lux (t=1/1s)
	Interfaces	Ethernet 10/100 Mbps, RS232
	Power Supply	PoE or MX30V
Accessories	Infrared spotlight LED	9984.00
	Surge protection	8379.USP-RJ45

