

UXM SCANNING RANGEFINDER

UXM-30LAH-EWA

Laser scanner, area configuration/distance output,
30m, Ethernet, NPN, heater equipped

- Detection distance 30/80m
- Three detecting outputs
- Scanning angle 190°
- USB / Ethernet interface



PRODUCT DESCRIPTION

UXM-series scanners have long detection distances up to 80m. Excellent accuracy and high resolution. Detection angle 190°.

Heater equipped version available for outdoor applications. Heater is turned on automatically when the temperature inside the scanner drops below 0°C.

SPECIFICATIONS

Supply Voltage DC Max	30 V DC
Supply Voltage DC Min	10 V DC
Power consumption	1,25 A
Scan speed	50 ms
Laser Class	Class 1
Sensing distance min	0,1 m
Scanning Angle	190 °
Sensing distance max	80 m
Resolution	0,125°
IP Class	IP67
Weight	1,2 kg
Temperature range to	50 °C

Length	124 mm
Width	126 mm
Temperature range from	-30 °C
Material of body	Aluminium, Polycarbonate
Height	150 mm

