

# LASER PLUMMET



## LZN-225 SPECIFICATIONS

<b>Telescope</b>	Magnification	26 x
	Clear Objective Aperture	36 mm
	Shortest Focussing Distance	0,4 m (40 cm)
<b>Zenith Laser</b>	Laser Class / Wave Length	3R / 635 nm
	Laser Dot Diameter	3 mm / 80 m
	Max. Visible Distance (day)	≥ 120 m
	Max. Visible Distance (night)	≥ 250 m
	Deviation to optical axis	≤ 3"
	Accuracy	± 2,5 mm / 100 m
<b>Centering Laser</b>	Laser Class / Wave Length	1 / 650 nm
	Accuracy	± 1 mm / 1,5 m
<b>Vials</b>	Plate Vial	20" / 2 mm
	Power Supply	2x AA Alkaline
	Working Temperature	-10° C - +50° C
	Dust / Water Protection	IP 54
	Weight	2,8 kg