

**LASER-SMARTY3**

Pulley alignment device

System for alignment of belt pulleys

Technical information

Technical data

≥ 60 mm	Sheave diameter	
40 mm	Measuring distance, min.	
10 m	Measuring distance, max.	
Class 2 acc. to IEC 60825-1	Safety class laser	
< 4,8 mW	Output power	
635 – 670	Wavelength laser (nm)	
60 °	Beam angle	
< 0,05°; < 0,2 mm	Accuracy laser plane – reference plane: parallelity; offset	
1x R6 (AA) 1,5 V	Battery type	
up to 12 h continuously	Battery operation	
ABS plastics / hard anodized aluminium	Material	
for indoor use (pollution degree 2)	Field of application	
145 x 86 x 30	Dimensions [LxBxH] (mm)	
≈m	0,265 kg	Weight

Additional information

1 pc. laser transmitter, 2 pcs. optical targets, magnetic adhesive, 1 pc. AA battery, 1 pc. pouch, lined	Included in delivery
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