A1016068

TOP-KNOBS 16

Suitable for rotary potentiometer with round shaft ends according to DIN 41591. Lateral screw fixing by hex-socket set screw (1.5 mm) and cup point.
Max. tightening torque: 40 Ncm.

Supply
1 TOP-KNOB



TECHNICAL DATA

Material	PA 6
Colour	volcano
Standards	RoHS compliant, REACH compliant

Diameter	16 mm
Height	16 mm
Bore hole	6 mm

Please take the dimensions from current parts. These are subject to material- and manufacturing-specific tolerances.

PURCHASING DATA

Weight/1 part	4 g
Customs tariff number (OKW product)	84879090
Country of manufacture	Germany

CUSTOMISING OPTIONS

What else do you need to create your own personal product? We can supply our enclosures and tuning knobs fully modified to suit your electronic components and design requirements. Please advise for anything else we can do for you.

A1016068

TOP-KNOBS 16

Customising options for A1016068



Machining



Printing



Laser marking



Installation / Assembly of accessories

A1016068

TOP-KNOBS 16

SYSTEM COMPONENTS TO COMPLETE



A1101003
Pin
PA 6 (UL 94 HB)
coral



A1101004
Pin
PA 6 (UL 94 HB)
beach



A1101005
Pin
PA 6 (UL 94 HB)
lagoon



A1101006
Pin
PA 6 (UL 94 HB)
sky



A1101007
Pin
PA 6 (UL 94 HB)
mineral



A1102004
Globe
PA 6 (UL 94 HB)
beach



A1102007
Globe
PA 6 (UL 94 HB)
mineral



A1103004
Disk
PA 6 (UL 94 HB)
beach



A1103007
Disk
PA 6 (UL 94 HB)
mineral



A1104003
Wing
PA 6 (UL 94 HB)
coral



A1105003
Arrow
PA 6 (UL 94 HB)
coral



A1105004
Arrow
PA 6 (UL 94 HB)
beach



A1105005
Arrow
PA 6 (UL 94 HB)
lagoon

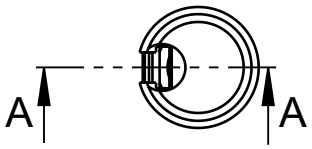


A1105006
Arrow
PA 6 (UL 94 HB)
sky

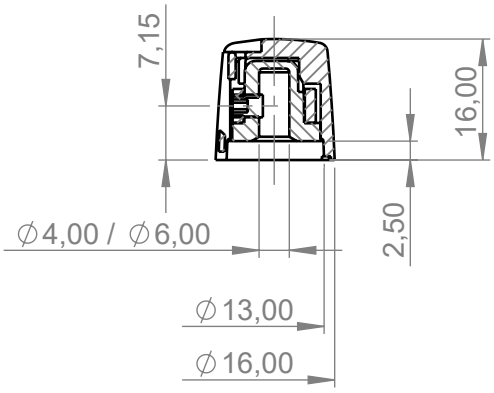


A1105007
Arrow
PA 6 (UL 94 HB)
mineral

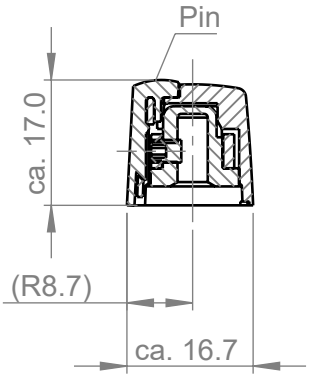
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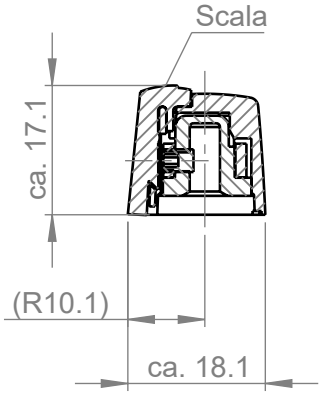
Schnitt A-A



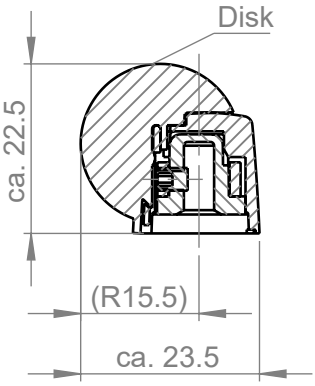
Schnitt A-A



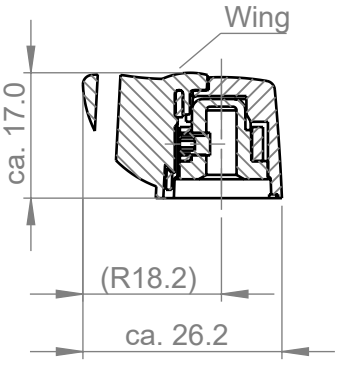
Schnitt A-A



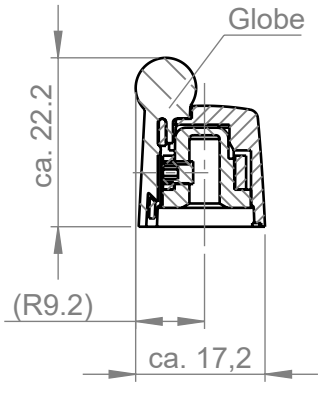
Schnitt A-A



Schnitt A-A



Schnitt A-A



Bitte die Maße an aktuellen Teilen abnehmen.
Diese unterliegen material und produktionsspezifischen Fertigungstoleranzen

Please take the dimensions from current parts.
These are subject to material- and manufacutring-specific tolerances

Informationskopie
wird nicht aktualisiert
Copy for Information
will not be updated

Erst. am: 23.05.2022	Toleranzen: DIN 16901 T130	Status: ENTWICKLUNG	DIN 6 Teil 2
Erst. von: J. Wiesbächer			
Freig. am:	Volumen:	Zeichnungsart: KUNDE	
Freig. von:			
Revision: 01			

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Sous reserve de modifications techniques. Toute erreur ou faute d'impression ne justife aucune demande d'indemnisation. Nous prions les clients de verifer les dimensions des composants avec les boitiers avant le montage.

OKW GEHÄUSE SYSTEME

TOP-KNOBS 16
Top-Knob ø16

A10160..

M 1:1

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Dateiname: 00010243