



Precision adjustment knob with digit role and locking mechanism

Series DCD



Adjustment knob DCD in 26 x 44 mm housing with 3 digit display for 10 revolutions and locking mechanism.

- Knob with 3 digit display
- For 10 revolutions
- With locking mechanism
- For 3 up to 6.35 mm shafts
- Housing in grey or black

The DCD series allows a very precise manual handling with up to 10 revolutions. The lock prevents unintentional adjustments.

Data adjustment knob			
Number of full revolutions	10		
Counter range of the adjustment knob	3		
Brake available	yes		
For shaft diameter	3 mm / 3.175 mm / 4 mm / 6 mm / 6.35 mm		
Shaft length (of sensor) over panel	max. 21 mm, min. 16,5 mm		
Housing dimensions	26 x 44 mm		
Housing depth	16.5 mm (with knob 26 mm)		
Knob diameter	Conical from 15 mm (front) to 16,5 mm (end)		
Operating temperature range	-30 °C up to +60 °C		
Storage temperature range	-30 °C up to +60 °C		
Protection grade (IEC 60529)	IP40		
Colour housing	Black, silver		
Colour adjustment knob	Black		
Material knob/housing	Plastic and metal		
Mass	ca. 60 g		
Mounting parts included in delivery	Hexagon socket wrench		

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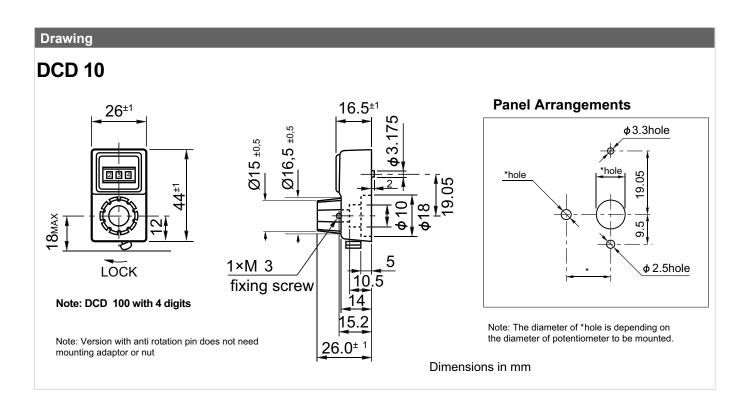
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Order code					
Description	Selection: standard=black/bold, possible options=grey/italic				
Series:	DCD				
Number of digits: 3 digit display		10			
For shaft diameter: Ø 6.00 Ø 6.35 Option Ø 3 Option Ø 3.175 Option Ø 4			6 MM 1/4 " 3 MM 3,17 MM 4 MM		
Housing colour: Black Grey				Black Grey	

For higher quantities or on-going demand, additional options are available as described below on request

For example: Other housing colours such as aluminium, versions with cardan coupling, without anti-rotation pin, without locking mechanism etc.



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Date: