

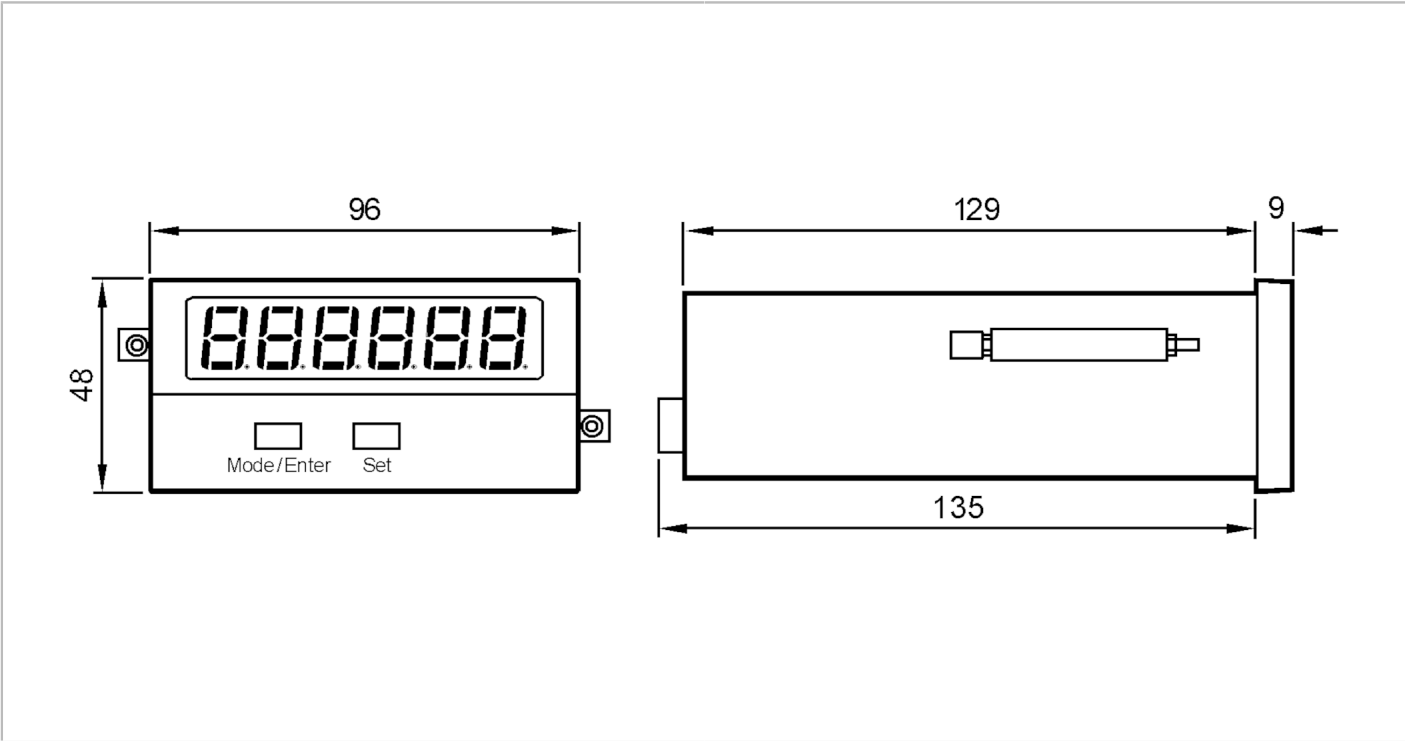


Multifunction display for monitoring revolution, speed and time

DISPLAY/FX360/ANALOG OUT

Article no longer available - archive entry

Alternative articles: DX2022
When selecting an alternative article and accessories please note that technical data may differ!



Application		
Application	universal evaluation and display for all physical units which can be derived from pulse sequences	
Electrical data		
Frequency AC	[Hz]	50...60
Operating voltage tolerance	[%]	33...58
Operating voltage	[V]	230 / 115 AC / 24 DC
Current consumption	[mA]	120 (18 V); 95 (24 V); 80 (30 V)
Auxiliary energy for sensors DC	[V]	24; (±15 %, 150 mA)
Inputs / outputs		
Number of inputs and outputs	Number of analogue outputs: 1	
Outputs		
Number of analogue outputs	1	
Analogue current output	[mA]	4...20
Analogue voltage output	[V]	0...10
Operating conditions		
Ambient temperature	[°C]	0...45
Storage temperature	[°C]	-25...75



Multifunction display for monitoring revolution, speed and time

DISPLAY/FX360/ANALOG OUT	
Protection	IP 65; (on the front)
Protection rating terminals	IP 20

Tests / approvals		
EMC	EN 50081-1	
	EN 61000-6-2	

Mechanical data	
Weight	[g] 580.8
Materials	Noryl UL94-V-0

Displays / operating elements	
Display	7-segment LED display, orange 6-digit 15 mm

Electrical connection	
screw terminals, DC: 10 x ...1.5 mm²	
screw terminals, AC: 4 x ...2.5 mm²	

