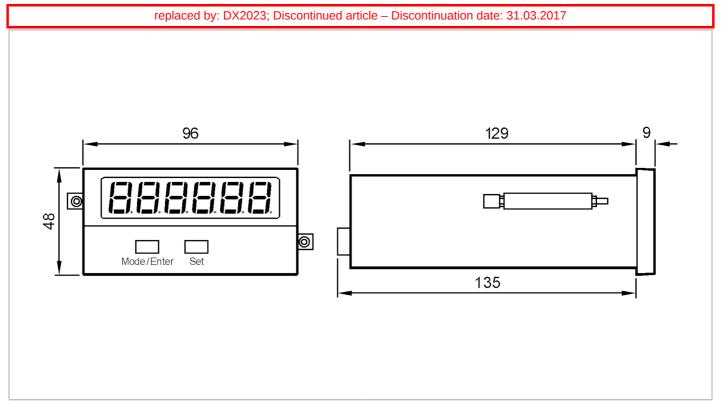
## **DX2003**

# Multifunction display for monitoring revolution, speed and time



DISPLAY/FX360/PNP OUT

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## $\epsilon$

Application			
Application		universal evaluation and display for all physical units which can be derived from pulse sequences	
Electrical data			
Frequency AC	[Hz]	5060	
Operating voltage tolerance	[%]	3358	
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)	
Monitoring range			
Sensing range adjustable		no	
Operating conditions			
Ambient temperature	[°C]	045	
Storage temperature	[°C]	-2575	
Protection		IP 65; (on the front)	
Protection rating terminals		IP 20	
Tests / approvals			
EMC		EN 50081-1	
LIVIO		EN 61000-6-2	
MTTF	[years]	84	

## **DX2003**

# Multifunction display for monitoring revolution, speed and time



DISPLAY/FX360/PNP OUT

Mechanical data	
Weight [	575.4
Material	Noryl UL94-V-0
Displays / operating elements	
Display	7-segment LED display, orange 6-digit 15 mm
Electrical connection	
screw terminals, DC: 10 x1.5 mr	n <sup>2</sup>
screw terminals, AC: 4 x2.5 mm	
Connection	
	GND (GND (H) 230 V DC (H) 1830 V DC (H) 1830 V DC (H) 19    A

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replaced by: DX2023; Discontinued article – Discontinuation date: 31.03.2017