



The M2.96-146 N digital indicator is controlled via Profibus and displays digits and characters on a 6-digit 7-segment display. The communication can be controlled via a bus master. The display automatically detects the used baud rate (up to 12 MBit/s) via the bus master and needs as only information the Profibus address to be used. The five operating modes available for selection_x000D_ as well as the compact installation depth of 89 mm form a solid device concept.

Technical data	
Power supply	240AC, 230AC, 24DC, -, 10-30DC, 40DC
Measuring input	Without
Number of digits	6
Digit height	14 mm
Width × height	96 x 48 mm

Variants (2)

Article no.	Description
70004-1784	M2.96-146 N / 230AC N 0 R P
70004-1785	M2.96-146 N / 30DC N 0 R P