

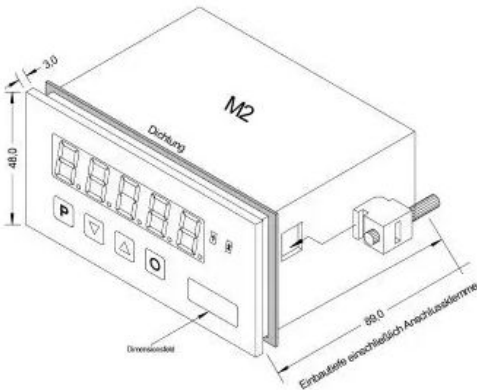
M2.96-145 AC4EL



The 5-digit display unit M2.96-145 AC4EL is used for measuring AC voltage/AC current signals TRMS and for visual limit value monitoring via the display. The configuration is done via four front keys or by means of an optional PC software. Options such as an analog output, a digital input and two setpoints are available to the user for further evaluation. Selectable software functions, a direct limit value adjustment in operating mode and the compact installation depth of 89 mm form a solid device concept.

Technical data	
Measuring input	10VAC; 50VAC; 1AAC; 5AAC
Display digits	5
Digit height	14 mm
Width × height	96 x 48 mm
Pulse output	No

Drawings and views



Dimensional drawing 1

Types

Article no.	Power supply	Description
70004-1491	10-30DC	M2.96-145 AC4EL / 30DC N 0 R
70004-1687	10-30DC	M2.96-145 AC4EL / 30DC N R2 R
70004-1727	10-30DC	M2.96-145 AC4EL / 30DC N A R
70004-1490	230AC	M2.96-145 AC4EL / 230AC N 0 R
70004-1518	230AC	M2.96-145 AC4EL / 230AC N A R
70004-1539	230AC	M2.96-145 AC4EL / 230AC N R2 R
70004-1726	230AC	M2.96-145 AC4EL / 230AC N AR2 R