

Data Sheet for Article: MGF79500-A

Voltmeter AC w. integrated switch f. Phases, 96x96mm, 500VAC

Integrated changeover switch L1N,L2N,L3N,L12,L23,L31, Type Front mounting, Function voltmeter AC, Size 96x96mm, Measuring range 500V, IP Rating IP30 (front), IP00 (connections)



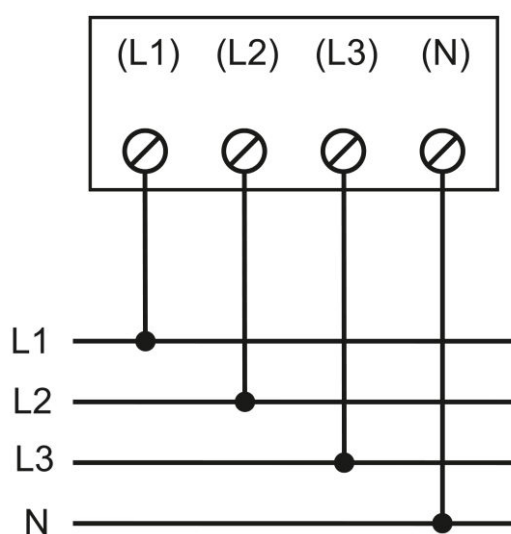
Technical Data

Standard	EN 50081 BS-89 VDE 0410 EN 60051 EN 50082 EN 61010
Type	Front mounting
Display technology	analog
Measuring range	500V
Size	96x96mm
Frequency range	45-65Hz
Accuracy	1,50 percent
Operating voltage AC (V)	600
Overload (continuous)	1,2 Vn

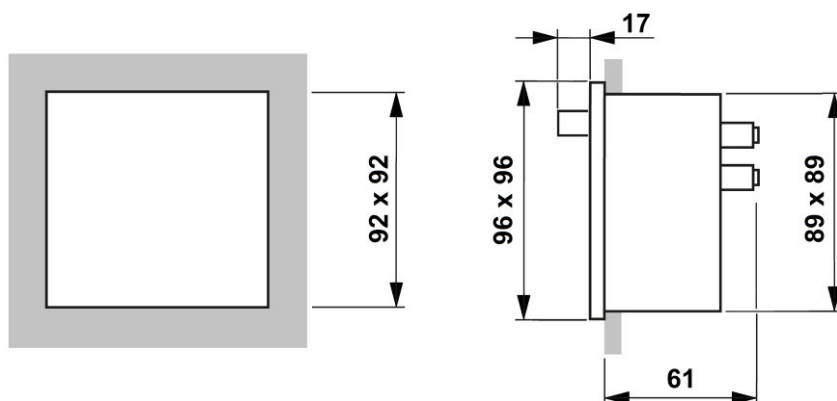
Technical Data - continued

Overload (short-time)	2Vn 5s
Isolation test voltage	2 kV R.M.S 50 Hz/1 min
Power loss (W)	0,20
Mounting method	Instrument for vertical mounting
IP Rating	IP30 (front), IP00 (connections)
Burden	3,0VA

Schaltbild



Dimensioned drawing: Voltmeter AC w. integrated switch f. Phases, 96x96mm, 500VAC



DESCRIPTION	Order No.
Voltmeter AC w. integrated switch f. Phases, 96x96mm, 500VAC	
Integrated changeover switch L1N,L2N,L3N,L12,L23,L31, Type Front mounting, Function voltmeter AC, Size 96x96mm, Measuring range 500V, IP Rating IP30 (front), IP00 (connections)	MGF79500-A