

DV-4DP (3 LED) - (3 1/2 LED)

INDICATORI DIGITALI MULTIPLI - LED ROSSI
MULTIPLE DIGITAL INDICATORS - RED LED

Serie di strumenti modulari componibili in base alle esigenze con caratteristiche tecniche variabili a seconda degli strumenti richiesti.

Series of module componible instruments on demand with different technical characteristics based on required instruments.

Precisione base: $\pm 0,2\%$ f.s. ± 1 dgt (@25°C)

Autoconsumo: 3,2 VA

Protezione: IP 50 standard/IP 65 a richiesta

Indicazione di fuori campo: Sup. "1" / Inf. "-1"

Posizione punto decimale: tramite dip switch

Alimentazione standard: 115 e 230Vca $\pm 15-20\%$

50/60Hz (autoconsumo <4VA)

A richiesta: 24-48-57,7-100-120Vca $\pm 15-20\%$

50/60Hz (autoconsumo <4VA)

12-24-48-110-220Vcc $\pm 20-30\%$ con separazione

galvanica (autoconsumo <4W)

Accuracy: $\pm 0,2\%$ f.s. ± 1 dgt (@25°C)

Auto-consumption: 3,2 VA

Protection: IP 50 (standard)/IP 65 on request

Out of range: Sup. "1" / Inf. "-1"

Protection degree: IP 50 standard/IP 65 on request

Decimal point position : By dip switch

Power supply: 115 e 230Vca $\pm 15-20\%$ 50/60Hz

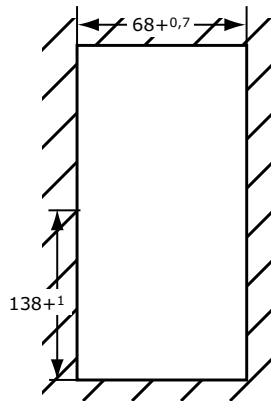
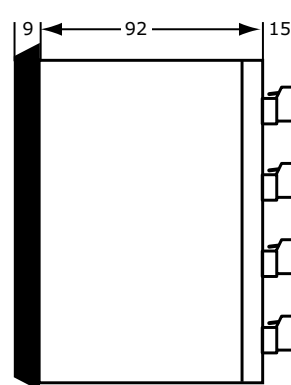
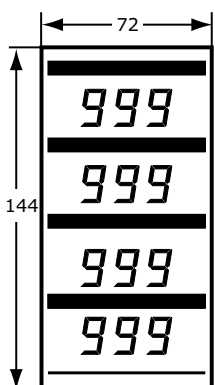
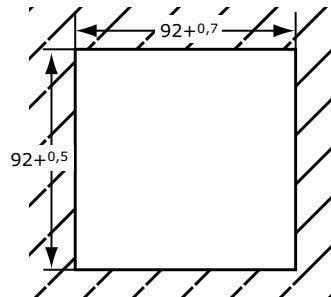
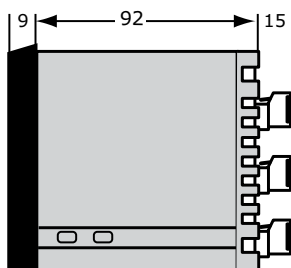
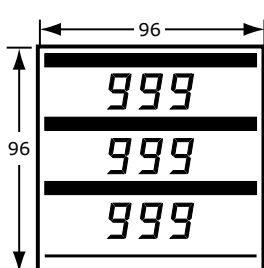
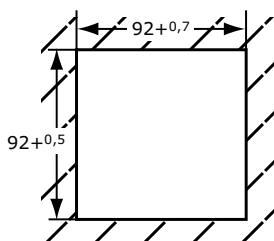
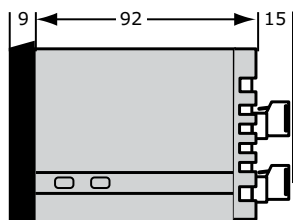
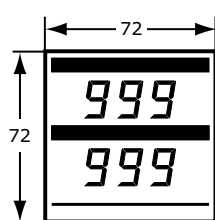
(autoconsumption <4VA)

On request: 24-48-57,7-100-120Vca $\pm 15-20\%$

50/60Hz (autoc. <4VA)

12-24-48-110-220Vcc $\pm 20-30\%$ con separazione

galvanica (autoc. <4W)



MULTIPLIO A 3 DIGIT	
codice	Portata
MG2ID730	Multiplo 72 x 72 mm - 2 misure
MG2ID930	Multiplo 96 x 96 mm - 2 misure
MG3ID730	Multiplo 96 x 96 mm - 3 misure
MG2ID130	Multiplo 72 x 144 mm - 2 misure
MG3ID730	Multiplo 72 x 144 mm - 3 misure
MG4ID730	Multiplo 72 x 144 mm - 4 misure

MULTIPLIO A 3 1/2 DIGIT	
codice	Portata
MG2ID731	Multiplo 72 x 72 mm - 2 misure
MG2ID931	Multiplo 96 x 96 mm - 2 misure
MG3ID731	Multiplo 96 x 96 mm - 3 misure
MG2ID131	Multiplo 72 x 144 mm - 2 misure
MG3ID731	Multiplo 72 x 144 mm - 3 misure
MG4ID731	Multiplo 72 x 144 mm - 4 misure