



### Accuratezza

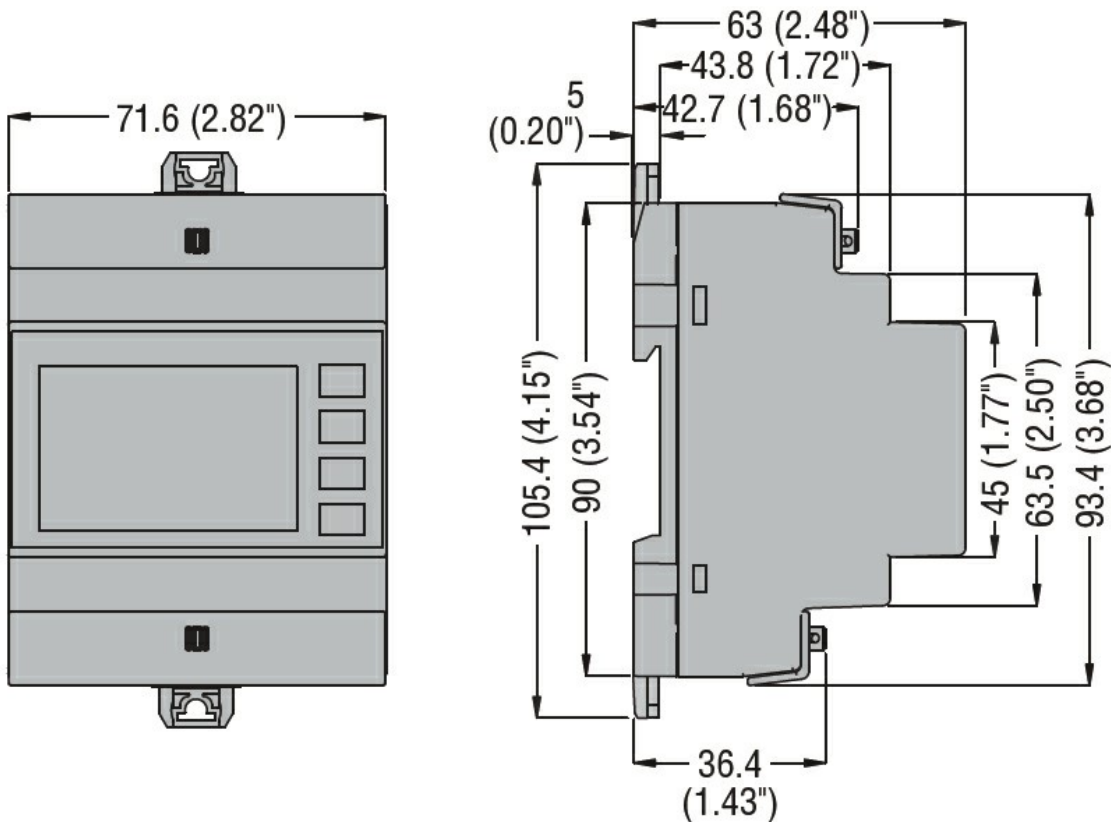
Energia attiva

Class 1 (IEC/EN 62053-21)

Energia reattiva

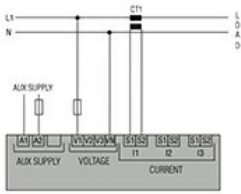
Classe 2  
(IEC/EN 62053-23)

### Dimensioni

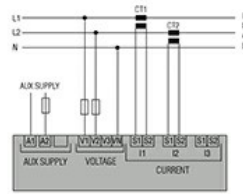


### Schemi elettrici

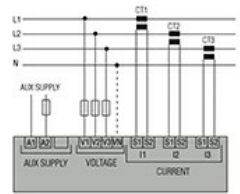
Single-phase



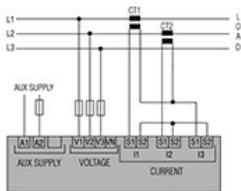
Two-phase



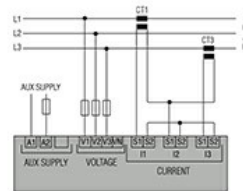
Three-phase with or without neutral



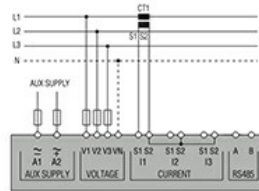
Three-phase without neutral in ARON connection



Three-phase without neutral in ARON connection



Balanced 3-phase connection with or without neutral



CODE	AUX SUPPLY
DMG100-110-200-210-300	100...240VAC 110...250VDC
DMG6...	100...440VAC 110...250VDC
DMG7000-7500-8000-9000	100...240VAC 110...250VDC

RS485 for DMG110 and DMG210



RS485 for DMG610



RS485 for DMG7500 and DMG9000



## Omologazioni e conformità

### Conformità

CSA C22.2 n°14

IEC/EN 61000-6-2

IEC/EN 61000-6-4

IEC/EN 61010-1

UL508

### Omologazioni

cULus

EAC

GOST

RCM