



## Dokładność

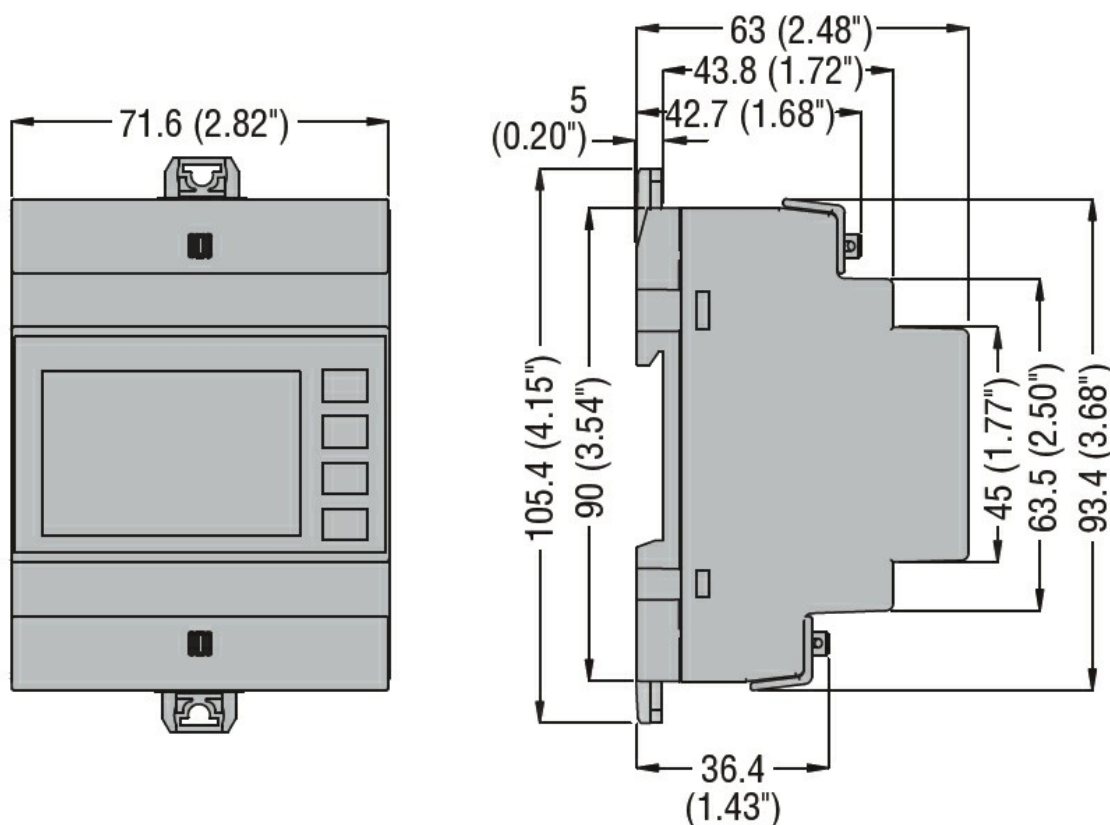
Energia czynna

Klasa 0.5s  
(IEC/EN 62053-22)

Energia bierna

Klasa 2 (PN-EN  
IEC 62053-23)

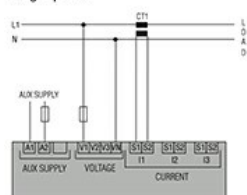
## Wymiary



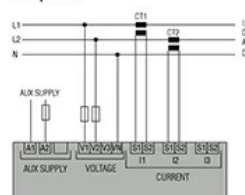
## Schemat połączeń elektrycznych

MIERNIK CYFROWY. GRAFICZNY WYŚWIETLACZ LCD, 128X80 PIKSELI, ANALIZA HARMONICZNYCH, ZASILANIE 100-240VAC/110-250VDC. WIELOJĘZYKOWY: ANGIELSKI, CZESKI, POLSKI, NIEMIECKI I ROSYJSKI

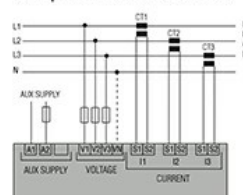
Single-phase



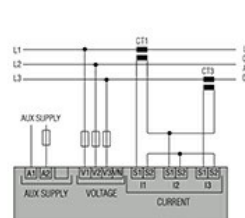
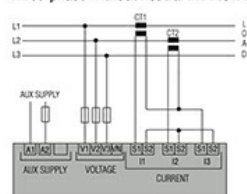
Two-phase



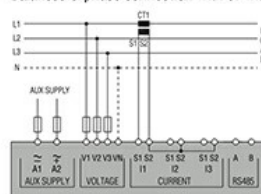
Three-phase with or without neutral



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<br>110...250VDC |
| DMG6...                | 100...440VAC<br>110...250VDC |
| DMG7000-7500-8000-9000 | 100...240VAC<br>110...250VDC |

RS485 for DMG110 and DMG210



RS485 for DMG610



RS485 for DMG7500 and DMG9000



## Certyfikaty i zgodność

### Zgodność

CSA C22.2 n°14  
IEC/EN 61000-6-2  
IEC/EN 61000-6-4  
IEC/EN 61010-1  
UL508

### Certyfikaty

cULus  
EAC  
GOST  
RCM