

TRANSFORMER COUPLED THREE-PHASE METERS

Transformer coupled three-phase two-tariff active energy meter DMG2 5(5)A 3x230/400V, 3x58/100V, 2x100V, 5(5)A, class 1 or 0.5

- standard functions:**
- measurement of active energy
 - measurement of current, voltage and active power for each phase
 - up to four tariffs
 - optical port for local communication, which uses software DMGFPsi for PSION and DMGFServis for PC

- additional functions:**
- wired RS232/485 port
 - LED and pulse outputs for energy
 - programmable outputs for power relay control or tariff and maximum demand indicator control
 - maximum demand indicator
 - switch clock or RCR device
 - event registration
 - load profile registration
 - network connection possibility

Transformer coupled three-phase two-tariff reactive energy meter DMG2 5(5)R 3x230/400V, 3x58/100V, 2x100V, 5(5)A, class 2 or 3

- standard functions:**
- measurement of reactive energy
 - measurement of current, voltage and reactive power for each phase
 - up to four tariffs
 - optical port for local communication, which uses software DMGFPsi for PSION and DMGFServis for PC

- additional functions:**
- wired RS232/485 port
 - LED and pulse outputs for energy
 - programmable outputs for power relay control or tariff and maximum demand indicator control
 - maximum demand indicator
 - switch clock or RCR device
 - event registration
 - load profile registration
 - network connection possibility

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