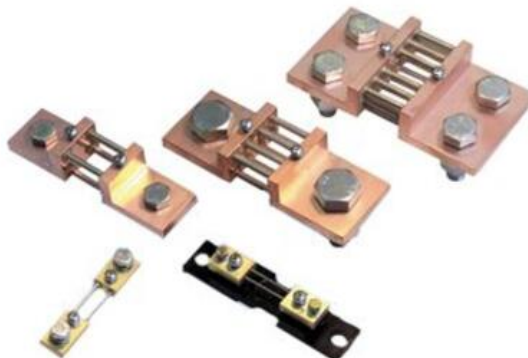


MEASURING SHUNTS

YN01-12601WS000000
Shunt 60A/60mV, CI-1%

- 60mV standard output — compatible with Sifam Tinsley shunt-input meters and third-party equipment
- Class 1 and Class 0.5 accuracy — precision measurement for metering and monitoring applications
- 60A and 300A ratings — covers a range of DC current measurement requirements
- Suited to battery, drive, and renewable energy applications — reliable DC current sensing



PRODUCT DESCRIPTION

Sifam Tinsley measuring shunts provide accurate DC current measurement via a low-resistance shunt element, producing a standard 60mV output signal for use with compatible analogue ammeters, panel meters, and energy monitoring equipment. Available in 60A Class 1 and 300A Class 0.5 ratings, they are suited to battery systems, DC drives, renewable energy installations, and any DC application where a shunt-input meter is specified.