

## Transformer with built-in transducer



**TT35**

Single-phase alternating current measuring 5...450A  
Analogue output 4-20mA (2-wire technology)  
Class 1  
Aux. 10...34Vdc  
Passing cable hole Ø 35mm



**TT35A**

Single-phase alternating current measuring 5...450A  
Analogue output 0-20mA/4-20mA/0-10V  
Class 1  
Separate aux. 115Vac or 230Vac  
Passing cable hole Ø 35mm



**HT35A**

Direct or unidirectional pulsating current measuring 100...400A  
(Hall effect)  
Analogue output 0-20mA/4-20mA/0-10V  
Class 1  
Separate aux. 115Vac or 230Vac or 20...150Vdc  
Passing cable hole Ø 35mm



**HT80A**

Direct or unidirectional pulsating current measuring 400...1000A  
(Hall effect)  
Analogue output 0-20mA/4-20mA/0-10V  
Class 1  
Separate aux. 115Vac or 230Vac or 20...150Vdc  
Passing cable hole Ø 80mm