



TN2P5PA51A

IME

TESI P - Active power transducer - Network: three-phase 4-wires unbalanced - Dimension: 4 DIN modules - Range: $-P \div 0 \div +P$ - Output: $1 \div 0 \div 1$ mA - Current: 1A - Voltage: 400V - Aux: self-supplied

Technical features

| | |
|---------------|---------|
| Brand | IME |
| Auxiliary | 400Vac |
| Input current | 1A |
| Modules | 4 |
| Output | 1-0-1mA |

Commercial data

| | |
|------------------|---------------|
| Minimum quantity | 1 |
| Sales unit | 1 |
| EAN code | 8032826156700 |

Series

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