





FV84D16



BTDIN250 - 4P thermal-magnetic curve D - In= 16A - Icu= 25kA - Vn= 400Vac - 6 modules

Technical features

| Brand | BTicino |
|-----------------------|----------------|
| Reference Standard | CEI EN 60947-2 |
| Rated voltage | 400Vac |
| Input current | 16A |
| Breaking capacity ICU | 25kA |
| Switching curve | D |
| Modules | 6 |
| Poles | 4P |
| Protection class | IP20 |
| Height | 83mm |
| Width | 106.8mm |
| Depth | 76mm |
| Maximum cable section | 50/70mmq |
| Series | Btdin |

Commercial data

| Minimum quantity | 1 |
|------------------|---------------|
| Sales unit | 1 |
| EAN code | 8005543702635 |

Technical documentation

| ? Instruction Sheet | ? DWG drawing |
|----------------------|---------------|
| . Instruction blicet | . DWO diawing |

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GENERAL CATALOGUE

Complete with



 $\begin{array}{l} G44XAC125 \\ \text{Earth leakage module 4P - type AC - In= } \ldots \end{array}$



 $\begin{array}{l} G43XAC125 \\ \text{Earth leakage module 4P - type AC - In= } \ldots \end{array}$



 $\begin{array}{l} G47XF125 \\ \text{Earth leakage module 4P - type F - In= 1...} \end{array}$



 $\begin{array}{l} G43XF125 \\ \text{Earth leakage module 4P - type F - In= 1...} \end{array}$