






G43XAC125

Earth leakage module 4P - type AC - In= 125A - I_{dn}= 30mA - V_n= 400 Vac

Technical features

| | |
|-----------------------------|-----------------|
| Brand | BTicino |
| Standard reference | CEI EN 60947-19 |
| Rated voltage | 400Vac |
| Rated current | 125A |
| Earth leakage rated current | 0.03A |
| Earth leakage type | AC |
| N° of modules | 6 |
| N° of poles | 4P |
| Protection index | IP20 |
| Height | 83mm |
| Width | 107.2mm |

Documentation

-  [Instruction Sheet](#)
-  [Technical Data Sheet](#)
-  [Environment. Product Declaration](#)

Depth 76mm

Max section 50/70mmq

Series Btdin

Related products



FV84D100

BT DIN 250 - 4P thermal-magnetic curve D - In= 100A - Icu= 25kA - Vn= 400Vac - 6 modules



FV84D16

BT DIN 250 - 4P thermal-magnetic curve D - In= 16A - Icu= 25kA - Vn= 400Vac - 6 modules



FT84D80

BT DIN 160 - 4P thermal-magnetic curve D - In= 80A - Icu= 16kA - Vn= 400 Vac - 6 modules



FT84D25

BT DIN 160 - 4P thermal-magnetic curve D - In= 25A - Icu= 16kA - Vn= 400 Vac - 6 modules



FV84D40

BT DIN 250 - 4P thermal-magnetic curve D - In= 40A - Icu= 25kA - Vn= 400Vac - 6 modules



FT84C100

BT DIN 160 - 4P thermal-magnetic curve C - In= 100A - Icu= 16kA - Vn= 400 Vac - 6 modules



FV84D125

BT DIN 250 - 4P thermal-magnetic curve D - In= 125A - Icu= 25kA - Vn= 400Vac - 6 modules



FT84D63

BT DIN 160 - 4P thermal-magnetic curve D - In= 63A - Icu= 16kA - Vn= 400 Vac - 6 modules



FT84D125

BT DIN 160 - 4P thermal-magnetic curve D - In= 125A - Icu= 16kA - Vn= 400 Vac - 6 modules



FT84D20

BT DIN 160 - 4P thermal-magnetic curve D - In= 20A - Icu= 16kA - Vn= 400 Vac - 6 modules

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