






## G43F32

Earth leakage module 4P - type F -  $I_n = 32A$  -  $I_{dn} = 30mA$  -  $V_n = 400 Vac$

### Technical features

Brand	BTicino
Standard reference	CEI EN 61009-1
Rated voltage	400Vac
Rated current	32A
Earth leakage rated current	0.03A
Earth leakage type	F
N° of modules	2
N° of poles	4P
Protection index	IP20
Height	83mm
Width	35.6mm

### Documentation

-  [Instruction Sheet](#)
-  [Technical Data Sheet](#)
-  [Tripping curves](#)

### Certifications



Depth 76mm

Max section 25/35mmq

Series Btdin

## Related products



**FH84C32**

BTDIN100 - 4P thermal-magnetic curve C - In= 32A - Icn= 10kA - Vn= 400 Vac - 4 modules



**FV84C16**

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



**FN84B16**

BTDIN60 - 4P thermal-magnetic curve B - In= 16A - Icn= 6kA - Vn= 400 Vac - 4 modules



**FV84D20**

BTDIN250 - 4P thermal-magnetic curve D - In= 20A - Icu= 25kA - Vn= 400Vac - 6 modules



**FN84C32**

BTDIN60 - 4P thermal-magnetic curve C - In= 32A - Icn= 6kA - Vn= 400 Vac - 4 modules



**FA84C6**

BTDIN45 - 4P thermal-magnetic curve C - In= 6A - Icn= 4,5kA - Vn= 400 Vac - 4 modules



**FT84C20**

BTDIN160 - 4P thermal-magnetic curve C - In= 20A - Icu= 16kA - Vn= 400 Vac - 4 modules



**FH84D20**

BTDIN100 - 4P thermal-magnetic curve D - In= 20A - Icn= 10kA - Vn= 400 Vac - 4 modules



**FT84D16**

BTDIN160 - 4P thermal-magnetic curve D - In= 16A - Icu= 16kA - Vn= 400 Vac - 6 modules



**FN84B6**

BTDIN60 - 4P thermal-magnetic curve B - In= 6A - Icn= 6kA - Vn= 400 Vac - 4 modules