




T7081/400


GL400 underneath earth leakage module for MA/MH/ML/MS400
- $I_n=400A$, $I_{dn}=0,03-3A$, $t=0-3s$ - signalization of percentage (%)
of earth fault current.

Technical features

Brand	BTicino
Standard reference	CEI EN 60947-2-A1
Rated voltage	500Vac
Rated current	160-400A
Earth leakage rated current	0.03-3A
Earth leakage type	A-S
N° of poles	4P
Height	152mm
Width	183mm
Depth	105mm
Series	MEGATIKER

Documentation

 [Instruction Sheet](#)

 [DWG drawing](#)

Related products



T744L500M

M4 630L - electronic circuit breaker (Lsi) 4P - In=500A - Icu=100kA - Ue= 690Vac - setting: Ir= 0....



T744F400EB

M4 630F - electronic circuit breaker (Li) 4P - In=400A - Icu=36kA - Ue= 690Vac - setting: Ir= 0.4-...



T744N250MT

M4 630N - electronic circuit breaker (Lsig) 4P - In=250A - Icu=50kA - Ue= 690Vac - setting: Ir= 0....



T744L250

M4 630L - thermal-magnetic circuit breaker 4P - In=250A - Icu=100kA - Ue= 690Vac - setting: Ir= 0....



T744N500

M4 630N - thermal-magnetic circuit breaker 4P - In=500A - Icu=50kA - Ue= 690Vac - setting: Ir= 0.8...



T744L400EB

M4 630L - electronic circuit breaker (Li) 4P - In=400A - Icu=100kA - Ue= 690Vac - setting: Ir= 0.4...



T744S630

MS4 630 - moulded case disconnecter 4P - In=630A - Ue= 690Vac



T744F250

M4 630F - thermal-magnetic circuit breaker 4P - In=250A - Icu=36kA - Ue= 690Vac - setting: Ir= 0.8...



T744L630M

M4 630L - electronic circuit breaker (Lsi) 4P - In=630A - Icu=100kA - Ue= 690Vac - setting: Ir= 0....



T744F630

M4 630F - thermal-magnetic circuit breaker 4P - In=630A - Icu=36kA - Ue= 690Vac - setting: Ir= 0.8...