







## T743L250M

M4 630L - electronic circuit breaker (Lsi) 3P -  $I_n=250A$  -  $I_{cu}=100kA$  -  $U_e=690Vac$  - setting:  $I_r=0.4-1I_n$ ,  $T_r=3-30s$  (overload) -  $I_{sd}=1.5-10I_n$ ,  $T_{sd}=0-0,3s$  (short-circuit) - with measuring function

### Technical features

|  |                |
|--|----------------|
| Brand                                  | BTicino        |
| Standard reference                     | CEI EN 60947-2 |
| Rated voltage                          | 690Vac         |
| Rated current                          | 250A           |
| Ultimate breaking capacity<br>$I_{cu}$ | 100kA          |
| N° of poles                            | 3P             |
| Height                                 | 260mm          |
| Width                                  | 140mm          |
| Depth                                  | 105mm          |
| Series                                 | MEGATIKER      |

### Documentation

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

## Related products



**M7045**

Padlock block for  
MA/MH/ML400-630E  
and MA/MH/ML630MT



**M7295**

Terminal shields to  
install between the poles  
for MA/MH/ML/MS160-M  
630E and  
MA/MH/ML630MT