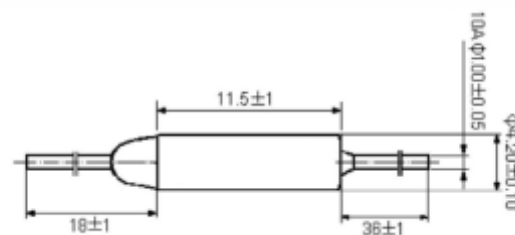


type number: **TP\_PO**

fuse type: non-reversible, thermal 150°C, current 10 A

max. thermal load: 150 °C

max. current load: 10A



product description: In the event of a fire, where there is a risk of a short circuit from an end device that does not have the ability to maintain fire performance, the thermal fuse disconnects this end branch from the main distribution to ensure its functionality. The thermal value of the non-reversible fuse is 150°C, the maximum current load is 10A. Thermal fuse supplied by KOPOS KOLÍN a.s. can be used in all boxes with functional integrity while maintaining all other parameters (components).

sales amount: á 10 pcs

certification: EN 60670-1

classification: ČSN 73 0895 P 90-R  
 DIN 4102-12 E 90  
 STN 92 0205 PS 90

Fire classification is depend on the specific conditions of the cable tray, detailed in the catalog Systems with maintained functionality in fire.

storage: EN 60721-3-1