



product description: designed for distribution system with voltage 400 V and with maximum current 16 A
 for modern installations in combined frames (spacing 71 mm)
 significant rigidity makes device installation easier

material: PVC
 color: gray
 self-snuffing: yes, within 30 s
 temperature resistance: -5 - +60 °C
 flaming loop test: 850 °C
 fire class for underlying material: A1-D
 weight: 140 g
 meets the requirements: ČSN EN 60670-1, ČSN EN IEC 60670-1 ed. 2:21
 storage: ČSN 64 0090

KP 64/4_KA - two boxes packed in shrink foil and covered with label, device screws included in the bag, 28 boxes placed in cardboard

accessories: extending frames NR 5X5; NR 68/6, NR 68/10
 screwless terminal plates TYP015, TYP016, TYP017, TYP018

auxiliary tools: non-hammered masonry cutter FR 68 SDS