



product description:

- box designed for distribution systems with voltage up to 400 V and current max. 16 A
- designed for installation in hollow walls (e.g.plasterboard walls)
- membrane inputs made of flexible material
- pre-marked inputs in the flexible material for sealing pipes (6x \varnothing 16-20 mm, 2x \varnothing 20-25 mm)
- airtightness of the penetration with the installed pipe is ensured
- suitable for low-energy or passive houses
- prevents air flow through the installation
- the installed mounting screws with plastic foot are equipped with a double threaded self-tapping thread for quick installation
- installed instrument screws, tightened below the level of the box edge
- Extended edges for easy overlap with installed instrument
- no need to countersink zhe edge of the hole during installation
- box mounting space divided by removable partition walls
- possibility of inserting screwless clamps

material: PVC (Pb Free)

color: yellow

self-snuffing: yes, within 30 s

temperature resistance: -5 - +60 °C

flaming loop test: 850 °C

fire class for underlying material: A1-F

weight: 58 g

certification: EN 60 670-1

storage: ČSN 64 0090

KPL 64-40/2LD_NA - boxes fitted with screws for mounting into double wall and device screws - package: 50 pcs of boxes loose in carton

accessories: screwless terminal plates TYP015, TYP016, TYP017, TYP018

auxiliary tools: saw-drill VPT 64
universal carrier VPTU