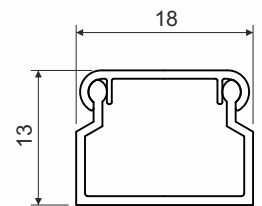


číslo položky	dĺžka	farba	balenie	balenie - popis	poznámka
LV 24X22_HC	2 m	biela RAL 9003	96 m	fólia	bez ochrannej fólie
LV 24X22_HD	2 m	biela RAL 9003	40 m	kartón	ochranná fólia
LV 24X22_P2	2 m	biela RAL 9003	30 m	kartón	samolepiaca páska
8791_HB		biela RAL 9003	10 / 100 / 1200 ks	fólia / fólia / kartón	kryt koncový
8792_HB		biela RAL 9003	10 / 100 / 1640 ks	fólia / fólia / kartón	kryt spájací
8793_HB		biela RAL 9003	10 / 100 / 610 ks	fólia / fólia / kartón	kryt ohybový
8794_HB		biela RAL 9003	10 / 100 / 340 ks	fólia / fólia / kartón	kryt odbočný
8795_HB		biela RAL 9003	10 / 100 / 640 ks	fólia / fólia / kartón	roh vnútorný
8796_HB		biela RAL 9003	10 / 100 / 450 ks	fólia / fólia / kartón	roh vonkajší
8797_HB		biela RAL 9003	10 / 1500 ks	fólia / kartón	kryt priechodkový (určený na prechod do lištovej krabice LK 80x28...)



product description: intended for installation to the distribution of low voltage
 standard shape
 designed for wall or ceiling mounting
 double lock on lid increasing the trunking's rigidity and ensuring stronger cover fixation
 possibility to install in places with risk of flammable gases and vapor – danger zone 2
 possibility to install in places with explosive risk of dust – danger zone 22

material: PVC - Pb-free
 self-snuffing: yes, within 30 s
 temperature resistance: -5 - +60 °C
 flaming loop test: 850 °C
 impact strength: 0,5 J
 protection types: IP40
 fire class for underlying material: A1-F
 inside area: 400 mm²
 distance base perforation: 200 ±20 mm
 length tolerance: ±10 mm
 weight: 0,15 kg/m
 meets the requirements: EN 50085-1 ed.2:06, EN 50085-2-1:07
 storage: ČSN 64 0090



usage of inner trunking cross-section (60%):	orientation cable diameter (mm)	6	7	8	8,5	9	9,5	10
	number of inserted cables	3	2	2	1	1	1	1

chemical resistance: YES: amoniak 25%, distilled water, ethanol 50%, sodium hydroxide 60%, hydrofluoric acid 40%, acetic acid 5%, sulfuric acid 96%, medicinal oil, methanol, olive oil, petroleum, hydrogen peroxide 20%, transformer oil, sodium carbonate
 NO: aceton, benzen, chlorinated hydrocarbons, tetrachlorocarbon