



product description: intended for installation to the distribution of low voltage
 designed for inserting power and communication circuits, security lines and other lines
 possibility to insert partition wall or shielding canal
 possibility to insert an instrument box and subsequently mount common types of instruments
 from a fire point of view halogen-free trunkings are used in areas with an emphasis on the safety of people and property, for example: public buildings, hospitals, schools, theaters, airports, shopping centers ...

material: PC ABS - Pb-free
 self-snuffing: yes, within 30 s
 temperature resistance: -5 - +60 °C
 flaming loop test: 850 °C
 impact strength: 1 J
 protection types: IP40
 fire class for underlying material: A1-F
 inside area: 5500 mm²
 distance base perforation: 200 ±20 mm
 length tolerance: ±10 mm
 weight: 890 g/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	11	12	13	14	15	16
	number of inserted cables	116	85	65	58	51	46	42	34	29	24	21	18	16

accessories: instrument box KP 80 PK HF_HB, KP PK HF_HB
 partition walls PEKE 60 HF_HD

item number	length	color	package	package - description	note
PK 110X65 D HF_HD	2 m	white RAL 9003	6 m	carton	-
8211HF_HB		white RAL 9003	2 / 310 pcs	foil / carton	end
8212HF_HB		white RAL 9003	2 / 110 pcs	foil / carton	connecting
8213HF_HB		white RAL 9003	2 / 54 pcs	foil / carton	bending
8214HF_HB		white RAL 9003	2 / 58 pcs	foil / carton	branching
8215HF_HB		white RAL 9003	2 / 30 pcs	foil / carton	inner corner
8216HF_HB		white RAL 9003	2 / 60 pcs	foil / carton	outer corner
8217HF_HB		white RAL 9003	2 / 200 pcs	foil / carton	grommet