Ø20 (7x) Ø20 (1x)

product description:	designed for distribution system with voltage 1000 V
	intended for installation in environments that require IP 66 protection
	made from UV-resistant material
	integrated knockouts for mounting on base
	perfect sealing of cables and pipes
	integrated O-ring to install cable glands
	intended for direct installation on the surface without having to support with insulating pad
	stainless steel screws for lid installation
	the option to install special terminal block S-KSK 1
	8x inlets with Ø20 mm

material - box: PP (halogen-free, Pb-free material)

material - cover: PA (halogen-free, Pb-free material)

self-snuffing: yes, within 30 s

temperature resistance: -25 - +60 °C

flaming loop test: 850 °C

fire class for underlying material: A1-F

protection types: IP 66

weight: 86 g

meets the requirements: ČSN EN 60670-1, ČSN EN IEC 60670-1 ed. 2:21

storage: ČSN 64 0090

KSK 80_KA - light gray RAL 7035, plugs and lid screws inserted in the box, each box packed in shrink foil and labelled; 60 pcs of boxes in cardboard

KSK 80_FA - black, plugs and lid screws inserted in the box, each box packed in shrink foil and labelled; 60 pcs of boxes in cardboard

accessories:	terminal plate S-66
	terminal plate S-KSK-1
	screwless terminal plates TYP015, TYP016, TYP017, TYP018