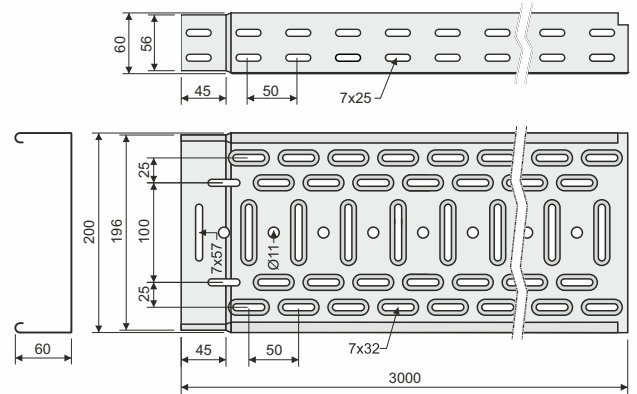


item number	width of cable tray (mm)	thickness of metal sheet (mm)	weight	amount of bolts for connection
KZI 60X50X0.75_S	50	0,75	0,99	4
KZI 60X75X0.75_S	75	0,75	1,18	4
KZI 60X100X0.75_S	100	0,75	1,37	4
KZI 60X150X0.75_S	150	0,75	1,86	4
KZI 60X200X0.75_S	200	0,75	1,86	5
KZI 60X300X0.75_S	300	0,75	2,47	5
KZI 60X50X0.75_F	50	0,75	1,23	4
KZI 60X75X0.75_F	75	0,75	1,44	4
KZI 60X100X0.75_F	100	0,75	1,55	4
KZI 60X150X0.75_F	150	0,75	2,02	4
KZI 60X200X0.75_F	200	0,75	2,28	5
KZI 60X300X0.75_F	300	0,75	3,02	5
KZI 60X50X1.00_S	50	1,00	1,24	4
KZI 60X75X1.00_S	75	1,00	1,27	4
KZI 60X100X1.00_S	100	1,00	1,70	4
KZI 60X150X1.00_S	150	1,00	2,07	4
KZI 60X200X1.00_S	200	1,00	2,27	5
KZI 60X300X1.00_S	300	1,00	3,07	5
KZI 60X400X1.00_S	400	1,00	3,75	6
KZI 60X500X1.00_S	500	1,00	4,54	6
KZI 60X600X1.00_S	600	1,00	5,40	6
KZI 60X50X1.00_F	50	1,00	1,44	4
KZI 60X75X1.00_F	75	1,00	1,48	4
KZI 60X100X1.00_F	100	1,00	1,98	4
KZI 60X150X1.00_F	150	1,00	2,41	4
KZI 60X200X1.00_F	200	1,00	2,64	5
KZI 60X300X1.00_F	300	1,00	3,57	5
KZI 60X400X1.00_F	400	1,00	4,37	6
KZI 60X500X1.00_F	500	1,00	5,30	6
KZI 60X600X1.00_F	600	1,00	6,30	6
KZI 60X50X1.25_PO	50	1,25	1,62	4
KZI 60X75X1.25_PO	75	1,25	1,80	4
KZI 60X100X1.25_PO	100	1,25	2,10	4
KZI 60X150X1.25_PO	150	1,25	2,49	4
KZI 60X200X1.25_PO	200	1,25	2,48	5
KZI 60X300X1.25_PO	300	1,25	3,96	5
KZI 60X400X1.25_PO	400	1,25	4,60	6
KZI 60X500X1.25_PO	500	1,25	5,52	6
KZI 60X600X1.25_PO	600	1,25	6,50	6
KZI 60X50X1.25_POF	50	1,25	1,85	4
KZI 60X75X1.25_POF	75	1,25	2,04	4
KZI 60X100X1.25_POF	100	1,25	2,30	4
KZI 60X150X1.25_POF	150	1,25	2,80	4
KZI 60X200X1.25_POF	200	1,25	3,22	5
KZI 60X300X1.25_POF	300	1,25	4,39	5
KZI 60X400X1.25_POF	400	1,25	5,20	6
KZI 60X500X1.25_POF	500	1,25	6,29	6
KZI 60X600X1.25_POF	600	1,25	7,37	6



height of cable tray: 60 mm

length of cable tray: 3000 mm

product description: Cable tray is designed to create a cable route.

For securing the connection of the trays with the integrated coupling there are used the bolts NSM 6X10. To protect the cables, the bolt head is inside the cable tray. A bolt with a GMT surface finish is used for a tray with an F surface finish.

These items can also be ordered in a varnished version.

surface finish: S (PO) - Pre-Galvanized, zinc-layer 15 - 27 µm

F (POF) - Hot Dip Galvanized according to ČSN EN ISO 1461, zinc-layer 45 µm (min. 35 µm)

EO - epoxy paint for indoor environment - paint over the perimeter - 60 µm

EC - epoxy paint for indoor environment - total paint - 60 µm

sales amount: á 3 m

meets the requirements: EN 61537:02

classification: ČSN 73 0895 P 90-R  
DIN 4102-12 E 90  
STN 92 0205 PS 90

Fire classification is depend on the specific conditions of the cable tray, detailed in the catalog Systems with maintained functionality in fire.

storage: EN 60721-3-1

# DATA SHEET

cable tray with integrated coupling - height 60 mm

