

# DATA SHEET

cable tray - hight 110 mm



type number	hight of cable tray	w idth fo cable tray	thickness of metal sheet	length of cable tray
<b>KZ 110X200X1.50_S6</b>	110	200	1,5	6000
<b>KZ 110X300X1.50_S6</b>	110	300	1,5	6000

product description: Cable tray is designed to create a cable route. For connecting the trays there are designated the couplings KDS (2 pcs) and bolts NSM 6X10 (17 pcs per 1 pc coupling - 12 pcs of bolts are used to cable tray sidewall and 5 pcs are used to cable tray bottom). The cable trays can't be connected over the support. Bolts NSM 6X10 (min. 2 pcs) are used to attach the cable tray to the support.

surface finish: S6 - Pre-Galvanized according to EN 10346, EN 10143, zinc-layer 15 - 27 µm

certification: ČSN EN 61537:02

storage: ČSN EN 60721-3-1

The graph shows the maximum allowed even loading of the tray in relation to the distances of the supports.

