

item number	A	max. load (kg)	max. load - mounting w ith threaded rod (kg)	w eight (kg/pc)
<b>CTS 100_S</b>	161	95	200	0,51
<b>CTS 200_S</b>	261	70	170	0,64
<b>CTS 300_S</b>	361	50	110	0,76



product description: The hang clamp is used to suspend cable trays running through JUPITER cable trays or cable ladders from the ceiling. The clamp can be used separately or in combination with threaded rods (ZT 8, ZT 10).

The cable tray is fastened using NSM 6X10 bolts. 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.

The clamp is fastened to the ceiling using KPO 10X95 anchors or KKZ 10 anchors, S 10X40 bolts and PD 10 washers.

To eliminate deformation during assembly the STS reinforcement is designated.

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

sales amount: á 1 pc

storage: EN 60721-3-1

