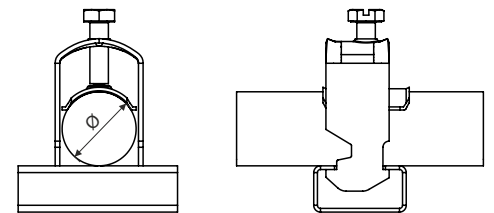


clamps

type number	diameter min.-max. (mm)	cover tray *				max. number of clamps next to each other **					
		height KZI, KL				width KZI, KL					
		60	85	110	NKZI 100	150	200	300	400	500	600
PKC1 1198	6-12	yes	yes	yes	yes	8	12	18	24	30	37
PKC1 1199	7-16	yes	yes	yes	yes	7	9	14	19	24	29
PKC1 1200	10-19	no	yes	yes	yes	5	7	11	15	19	23
PKC1 1201	14-23	no	yes	yes	yes	5	6	10	14	17	21
PKC1 1202	20-26	no	yes	yes	yes	4	5	8	11	14	17
PKC1 1203	24-30	no	yes	yes	yes	3	5	7	10	12	15
PKC1 1204	25-34	no	yes	yes	yes	3	4	6	9	11	14
PKC1 1205	29-38	no	yes	yes	yes	3	4	6	8	10	13
PKC1 1206	32-43	no	no	yes	yes	2	3	5	7	9	11
PKC1 1207	42-46	no	no	yes	no	2	3	5	7	8	10
PKC1 1208	44-50	no	no	yes	no	2	3	5	6	8	10
PKC1 1209	50-54	no	no	yes	no	2	3	4	6	7	9
PKC1 1210	52-58	no	no	no	no	2	2	4	5	7	8
PKC1 1211	55-63	no	no	no	no	1	2	4	5	6	8
PKC1 1212	59-69	no	no	no	no	1	2	3	5	6	7



product description: Clamps are used to fasten a cable to a rung of a cable ladder, supporting profile for NPKV cable clamps or NP supporting profile.

The basic surface treatment with which clamps are delivered makes it possible to use them even in harsh weather environments.

* The chart shows how cable trays can be covered when using a clamp with the maximum cable diameter.

** The values show the maximum number of cable clamps of one size installed side by side in relation to the width of the ladder (tray). The number of cables installed is the same as the number of clamps. Max. diameter + 2 mm is the outer width of the clamp. The outer width of the clamp can be used to calculate the number of clamps when various sizes are required in a single tray.

configuration: F - Hot Dip Galvanized, zinc-layer 50 - 100 µm

sales amount: á 1 pc

storage: EN 60721-3-1



cover trace by cover

