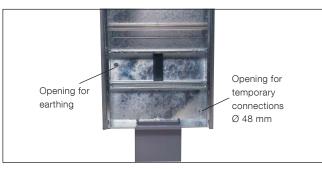
Pole-mounted cable distribution cabinets CDCP

Hot-dip galvanized pole-mounted cable distribution cabinets are supplied with integral pole bracket, busbar system or mounting plate and as well as a cable duct to the ground.

- On the back there is an opening for an earthing line and an opening for temporary connections.
- Breakouts for up to seven cable channels.
- Degree of protection IP34D.

3



A cable duct to the ground is supplied with the cabinet.





Breakouts for cable channels on the back of the pole-mounted cabinet.

Designation	ID No.	Equipment included	Number of modules	Rated current	Number of cable ducts	Dimensions			Weight
						Height	Width	Depth	-
			M *	Α	-		mm		kg/pcs
CDCP 020	2CGX0 63300621	Mounting plate	20	-	0 - 3	1200	350	382	45
CDCP 040	2CGX0 63300622	Mounting plate	40	-	0 - 7	1200	600	382	61
CDCP 420	2CGX0 63300428	Busbar system	20	400	0 - 3	1200	350	382	43
CDCP 440	2CGX0 63300429	Busbar system	40	400	0 - 7	1200	600	382	58

* One module M = 12.5 mm.

The enclosure includes

Content	Enclosure with busbar system	Enclosure without busbar system		
	CDCP 420, 440	CDCP 020, 040		
Cable duct to the ground	Yes	Yes		
Busbar system	400 A	No		
PEN bar	400 A	No		
Anchor bar	Yes	Yes		
Key shape for lock	SE	Triangular		
Heavy-current warning symbol on outside of door	Yes	No		

Accessories To be ordered separately for CDCP



KKCS

material.

KHB 3 Holder for 1 to 3 cable channels.



KHB 5 Holder for 3 to 5 cable channels.



KHB 7 Holder for 5 to 7 cable channels.



KKS Extra support for cable channel.

Joining piece for cable channel made

of non-corrosive and non-magnetic



CDCP-TP Base plate for sealing the opening at the bottom.



Cable channel 2 x 2.4 m with joining piece KKCS.

Designation	ID No.	Number per kit		Weight			
			Height	Width	Depth		
			mm			kg/pcs	
KKCS	2CGX0 53190244	1	100	57	61	0.2	
KHB 3	2CGX0 63190245	1	105	184	250	0.3	
KHB 5	2CGX0 63190246	1	105	294	250	0.4	
KHB 7	2CGX0 63190279	1	105	404	250	0.6	
KKS	2CGX0 63190286	1	30	250	190	0.4	
CDCP-TP	2CGX0 53310728	1	16	260	191	0.6	
KKC 5	2CGX0 53190243	1 kit	2400	55	55	3.2	