

# Three Phase dv/dt Filters

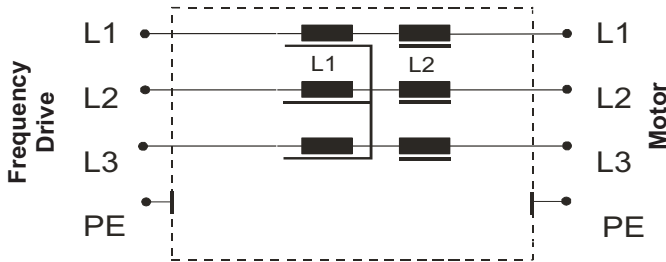
## Type CNW 855 Series

Highly effective dv/dt limiting filter for use with frequency drives. Housed within low profile bookcase style case for compact installment.

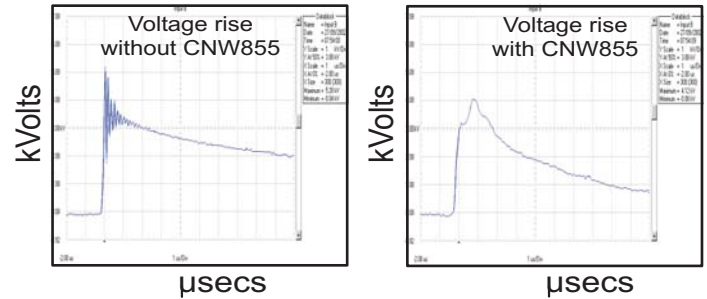
- Voltage : 3 x 480V, 50/60Hz
- Current ratings from 7A to 180A
- Leakage current < 1 mA
- Should provide adequate dv/dt suppression for cable lengths between 50-150 m
- Manufactured in accordance with VDE0565-3 / IEC950 / UL1283



### Typical Circuit

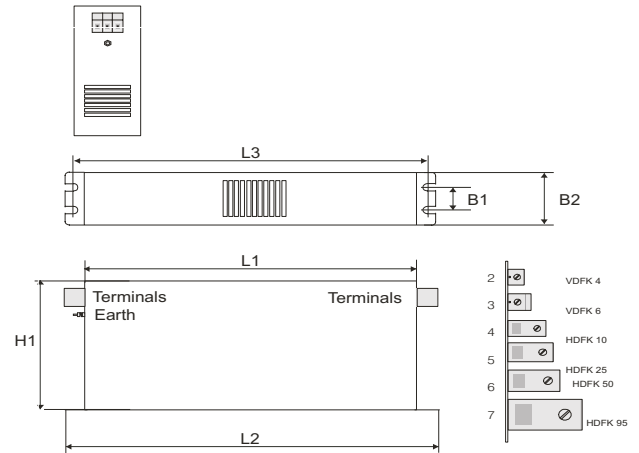


### Typical Performance



### Dimensions

Type	Current (A)	Dimensions (mm)						Connections	
		B1	D	H1	L1	L2	L3	Input	Output
CNW 855/7	3 x 7	45	4	30	60	52	80	2	2
CNW 855/16	3 x 16	45	4	30	60	52	80	2	2
CNW 855/30	3 x 30	50	5	30	75	65	92	3	3
CNW 855/42	3 x 42	50	5	30	75	65	92	4	4
CNW 855/55	3 x 55	50	5	30	75	65	92	5	5
CNW 855/75	3 x 75	45	4	30	60	52	80	5	5
CNW 855/100	3 x 100	45	4	30	60	52	80	6	6
CNW 855/130	3 x 130	50	5	30	75	65	92	6	6
CNW 855/180	3 x 180	50	5	30	75	65	92	7	7



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