Enclosure series for line reactors, high frequency inductance and sine wave filters

Datasheet 3/2017

APPROVALS:

CE



FINENCL.(31 - 101)

FEATURES

- Available in different IP protection
- Used for line reactors, output filters and sine wave filters

BENEFITS

- Fast installation
- Fan available upon request

MARKETS

- Indoor and outdoor applications

ORDERING CODE

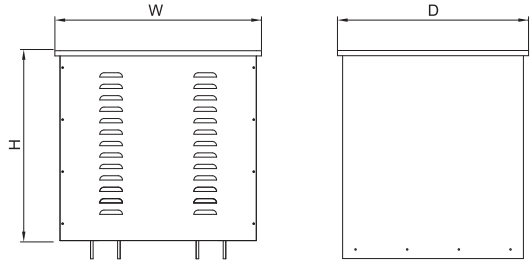
COF .31
Model Size



FINECL.(A - D)

FINENCL	IP Protection (Nema)	W	D	H	Weight Kg.	Case
.31	IP21 (Nema 1)	300	300	325	7	1
.41	IP21 (Nema 1)	350	350	375	9	1
.51	IP21 (Nema 1)	400	400	425	12	1
.61	IP21 (Nema 1)	500	380	475	16	1
.71	IP21 (Nema 1)	550	450	590	22	1
.81	IP21 (Nema 1)	650	500	690	30	1
.101	IP21 (Nema 1)	800	800	800	43	1
.A	IP44 (Nema 3R)	450	360	620	23	2
.B	IP44 (Nema 3R)	610	460	720	35	2
.C	IP44 (Nema 3R)	810	560	920	56	2
.D	IP44 (Nema 3R)	1306	1000	1426	95	2

CASE 1



CASE 2

