

NF-CP series Moulded Case Circuit Breaker



NF50-CP



NF100-CP

APPLICATION

NF-CP moulded case circuit breaker is available in three ranges, standard, hi-break. The performance of the NF-CP range is the result of extensive design & development-utilizing AAD accredited test station. The current limiting action of NF-CP provides low values of let-through energy. Full information for this and time/current characteristic curves are both available on request to provide more information.

SPECIFICATIONS

Type	Poles (P)	Rated current (A)	Testing voltage (V)	(p1/p2) Ica/Ics breaking capacity (kA)			
				230	400	440	500
NF-50CP	3	5, 10, 15, 20, 30, 40, 50	600	5/2	5/2	2.5/1	2.5/1
NF-60CP		60		5/2	5/2	2.5/1	2.5/1
NF-100CP		60, 75, 100		25/13	10/5	10/5	7/4
NF-250CP		125, 150, 175, 200, 225, 250		30/15	18/9	15/8	10/5
NF-400CP		250, 300, 350, 400		50/25	36/18	25/13	15/8

NF-CW series Moulded Case Circuit Breaker



NF50CW



NF100CW

APPLICATION

NF-CW moulded case circuit breaker is available in three ranges, standard, hi-break. The performance of the YNF-CW MCCB range is the result of extensive design & development-utilizing AAD accredited test station. The current limiting action of YNF-CW MCCBs provides low values of let-through energy. Full information for this and time/current characteristic curves are both available on request to provide more information.

SPECIFICATIONS

Type	Poles (P)	Rated current (A)	Testing voltage (V)	(p1/p2) Ica/Ics breaking capacity (kA)			
				230	400	440	500
NF-50CW	3	5, 10, 15, 20, 30, 40, 50	600	5/2	5/2	2.5/1	2.5/1
NF-60CW		60		5/2	5/2	2.5/1	2.5/1
NF-100CW		60, 75, 100		25/13	10/5	10/5	7/4
NF-250CW		125, 150, 175, 200, 225, 250		30/15	18/9	15/8	10/5
NF-400CW		250, 300, 350, 400		50/25	36/18	25/13	15/8