

ID	Function	Logic
0	Fuzzy OR (Max/Min)	$\max(x, y)$
1	Fuzzy AND (CFMQVS)	$x \times y$
2	Fuzzy AND (Max/Min)	$\min(x, y)$
3	Fuzzy OR (CFMQVS and MV)	$\min(1, x + y)$
4	Fuzzy NOT	$1 - x$
5	Identity	$x$