

# Electrolytic Capacitors - BCMJ5

## Characteristics

It uses the optimal design, which is suitable for large-capacity switch cabinet.

## Specification of Main Products

Type	Rated Voltage (kV)	Rated Output (kvar)	Rated Capacitance ( $\mu$ F)	Rated Current (A)	High H(mm)
BCMJs0.44-40-3	0.44	40	658	52.5	236
BCMJs0.44-45-3		45	740	59.0	256
BCMJs0.44-50-3		50	822	65.6	276
BCMJs0.48-40-3	0.48	40	553	48.1	256
BCMJs0.48-45-3		45	622	54.1	256
BCMJs0.48-50-3		50	691	60.1	276
BCMJs0.525-40-3	0.525	40	462	44.0	256
BCMJs0.525-45-3		45	520	49.5	276
BCMJs0.25-25-3Y	$0.25/\sqrt{3}$	25	1274	32.8	236
BCMJs0.25-30-3Y		30	1528	39.4	256

