

stage filter)

• Three Phase 500 VAC

· Push down type terminal block

Specifications

No.	Items	JAC-06-683	JAC-10-683	JAC-20-683	JAC-30-683
1	Rated Voltage[V]	AC Three Phase 500 (voltage range:528 max) 50/60Hz *1			
2	Rated Current[A]	6	10	20	30
3	Test Voltage (Terminal-Mounting Plate)	2,500 VAC (Cutoff Current = 100mA), 1minute at room temperature and humidity			
4	Isolation Resistance (Terminal-Mounting Plate)	500 VDC 100M Ω min at room temperature and humidity			
5	Leakage current 250/500V 60Hz	2.5mA/5.0mA max			
6	DC resistance	100m Ω max	45mΩ max	$15m\Omega$ max	$8m\Omega$ max
7	Safety agency approval temperatures	-25 to +85℃ (Refer to Derating Curve)			
8	Operating temperature	-40 to +85℃ (Refer to Derating Curve)			
9	Operating humidity	20 to 95%RH (Non condensing)			
10	Storage temperature/humidity	-40 to +85℃/20 to 95%RH (Non condensing)			
11	Vibration	10 to 55Hz, 19.6m/s ² (2G), 3min. Period, 1hour each X, Y and Z axis			
12	Impact	196.1m/s ² (20G), 11ms Once each X, Y and Z axis			
13	Safety agency approvals	UL1283, CSA C22.2 No.8 (C-UL), DIN EN60939 VDE0565 Teil3-1, ENEC			
14	Case size (without projection)	63×44×132 mm (W×H×D) (Option: -D refer to external view)			
		[2.48×1.73×5.20 inches] (W×H×D)			
15	Weight	440g max			

*1 Only "JAC-___-U", Three Phase 250 (275 max)

Circuit Diagram

(1) JAC-____









JAC series(6-30A) | COSEL

External view

As this product is adopted push-down type terminal block, this appearance is as follows. ①The terminal cover is retracted inside the unit.

(2) The screws for connecting the terminals are held in the up right position.

