

### 3-2. BRANCH BOX: PAC-MKA50BC PAC-MKA51BC PAC-MKA30BC PAC-MKA31BC

Model name				<b>PAC-MKA50BC PAC-MKA51BC</b>	<b>PAC-MKA30BC PAC-MKA31BC</b>
Connectable number of indoor units				Maximum 5	Maximum 3
Power supply				Single phase, 208/230 V, 60 Hz	
Input		kW		0.003	
Running current		A		0.05	
External finish				Galvanized sheets	
Dimensions	Width		inch (mm)	17-23/32 (450)	
	Depth		inch (mm)	11-1/32 (280)	
	Height		inch (mm)	6-11/16 (170)	
Weight			lb (kg)	16 (7.4)	15 (6.7)
Piping connection (Flare)	Branch (indoor side)*	Liquid	inch (mm)	$\varnothing 1/4 (6.35) \times 5 \{A,B,C,D,E\}$	$\varnothing 1/4 (6.35) \times 3 \{A,B,C\}$
		Gas	inch (mm)	$\varnothing 3/8 (9.52) \times 4 \{A,B,C,D\}$ , $\varnothing 1/2 (12.7) \times 1\{E\}$	$\varnothing 3/8 (9.52) \times 3 \{A,B,C\}$
	Main (outdoor side)	Liquid	inch (mm)	$\varnothing 3/8 (9.52)$	
		Gas	inch (mm)	$\varnothing 5/8 (15.88)$	

\*The piping connection size differs according to the type and capacity of indoor units. Match the piping connection size for indoor and branch box. If the piping connection size of branch box does not match the piping connection size of indoor units, use optional different-diameter (deformed) joints to the branch box side. (Connect deformed joint directly to the branch box side.)