

# Multi Split

LG Multi Split system is an advanced air conditioning system of superior quality that has the ability to operate at different temperatures and fan speeds in individual rooms. The multi split system can be made up of large indoor units for living areas and small indoor units for bedrooms, all operated from the one common outdoor unit.



## **CALOR SRL**




Str. Progresului nr. 30-40, sector 5, Bucuresti  
tel: 021.411.44.44, fax: 021.411.36.14  
[www.calorserv.ro](http://www.calorserv.ro) - [www.calor.ro](http://www.calor.ro)

# Accessory\_MULTI

## Distributor Box

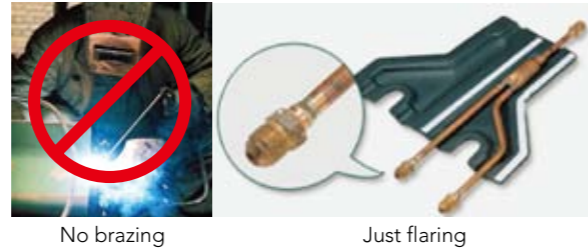
PMBD3620, PMBD3630, PMBD3640, PMBD7220, PMBD7230

### Easy Installation with Various Distributor Box

For	2 Indoors	3 Indoors	4 Indoors
Distributor	 PMBD3620 PMBD7220	 PMBD3630 PMBD7230	 PMBD3640
Various distributors can make much easier installation for any sites			

### Features

- Distribution of refrigerant to various indoor units.
- 3 models (2, 3, 4 indoor units)
- Consists of EEV inside it
- Controlling PCB inside the unit
- Internally insulated (prevents any chances of drainage)
- Flare joints for easy and clean installation
- Compact design (low height)
- Flexible installation



### Specifications\_Distributors

Model		PMBD3620	PMBD3630	PMBD3640	PMBD7220	PMBD7230
Connectable Indoor Units	Number of Indoor Units	1~2	1~3	1~4	1~2	1~3
Indoor Units	Capacity	7k/9k/12k/18k/24k	7k/9k/12k/18k/24k	7k/9k/12k/18k/24k	18k/24k/30k/36k	18k/24k/30k/36k
Power Source	φV/Hz	1, 50, 220~240	1, 50, 220~240	1, 50, 220~240	1, 50, 220~240	1, 50, 220~240
Power Consumption	W	10	10	10	10	10
Running Current	A	0.05	0.05	0.05	0.05	0.05
Dimensions	W*H*D	mm(inch)	302×143×252(11.9×5.6×9.9)	302×143×252(11.9×5.6×9.9)	302×143×252(11.9×5.6×9.9)	302×143×252(11.9×5.6×9.9)
Net Weight	kg/lb	4.8/10.6	4.9/10.8	5/11	5/11	5/11
Piping Connection	Liquid(φ)	mm(inch)	9.52(3/8)	9.52(3/8)	9.52(3/8)	9.52(3/8)
(To Outdoor Unit)	Gas(φ)	mm(inch)	19.05(3/4)	19.05(3/4)	19.05(3/4)	19.05(3/4)
Piping Connection	Liquid(φ)	mm(inch)	6.35(1/4)×2EA	6.35(1/4)×3EA	6.35(1/4)×4EA	6.35(1/4)×3EA
(To Indoor Unit)	Gas(φ)	mm(inch)	9.52(3/8)×2EA	9.52(3/8)×3EA	9.52(3/8)×4EA	12.7×3EA
Accessories	Hanger (Bracket)	EA	4	4	4	4
	Screw	EA	8	8	8	8
	Manual	EA	1	1	1	1

Note :  
 1. The piping connection must be suit the piping sizes of the indoor unit which will be connected. (If need, use the connector which is included in the indoor unit)  
 2. The BD should be installed inside the building.

Note : Due to our policy of innovation some specifications may be changed without notification.