



(single only)



(Multi Only)

HOW TO READ LG MODEL NUMBERS

SINGLE ZONE SYSTEMS – INDOOR/OUTDOOR

L	A	N	09	0	H	YV	1
Brand	Family	Component	Nominal Capacity	Generation	Cycle	Product Type	Features

Brand	L LG	
Family	A Art Cool™ Wall Mounted C Four-Way Ceiling Cassette D Ceiling-Concealed Duct (Low Static)	H Ceiling-Concealed Duct (High Static) S Standard Wall Mounted U Cassette/Duct ODU V Vertical Air Handling Unit
Component	N Indoor Unit	U Outdoor Unit
Nominal Capacity	09 9,000 12 12,000 15 15,000 18 18,000	24 24,000 30 30,000 36 36,000 42 42,000 48 48,000
Generation	0-8	
Cycle	H Heat Pump	
Product Type	EV Mega Inverter LV Extended Pipe Inverter SV Art Cool™ Mirror Inverter & High-Efficiency Inverter	V Standard Inverter XV Mega 11.5V Inverter YV Art Cool™ Premier Inverter
Features	1-2-3-4-5 Model-Specific Features/Improvements	

MULTI-ZONE SYSTEMS – INDOOR/OUTDOOR¹

L	M	N	15	9	HV	T
Brand	Family	Product	Nominal Capacity	Generation	Cycle/Type	Style

Brand	L LG	
Family	M Multi-Zone	
Product	AN Art Cool™ Wall Mounted Indoor Unit CN Four-Way Ceiling-Cassette Indoor Unit DN Ceiling-Concealed Duct (Low Static) Indoor Unit HN Ceiling-Concealed Duct (High Static) Indoor Unit	N Standard Wall Mounted Indoor Unit VN Vertical-Horizontal Air Handling Indoor Unit U Outdoor Unit
Nominal Capacity	07 7,000 09 9,000 12 12,000 15 15,000 18 18,000 24 24,000	30 30,000 36 36,000 24 24,000 48 48,000 54 54,000 60 60,000
Generation	0-5-6-7-8-9-C	
Cycle/Type	HV Inverter Heat Pump HHV High Heat (LGRED®) Inverter Heat Pump	
Style	P Art Cool™ Gallery IDU T High Wall IDU	

Note:
1. Multi-compatible Single Zone ECU nomenclature is conveyed in the Single Zone Systems Section.



ES-ME=



1-Indicates maximum heating output at 5F outdoor ambient temperature. 2-Indicates compatibility only. Visit www.lghvac.com for additional details. 3-LAK = Low Ambient Kit Compatibility. 4-When matched with non-ducted indoor units or mixed ducted and non-ducted units. 5-Values when matched with non-ducted units only. 6-All multi-zone ceiling cassettes and 9k/12k single-zone ceiling cassettes require a 2x2 grille. All 18k-42k single zone cassettes require a 3x3 grille. 7-AHRI Certified, Unitary Small HP AHRI Standard 210/240. 8-ENERGY STAR qualified units. For the most up to date list of ENERGY STAR most Efficient Models, visit the AHRI Directory at ahridirectory.org. 9- Indicated value is the recommended fuse size. NOTICE: Due to our commitment to innovation, specifications may change without notification. Should you find any discrepancies, please notify us immediately and we will make the necessary changes.

