

RoHS Malzemele belirtilen zararlı maddeler (Pb,Cd,Hg,Cr+6,PBB,PBDE) olmayacaktır ve diğer detaylar LG(65)-B-3514 talimatına uygun olacaktır. (RoHS direktifi ve ARÇELİK-LG limitleri geçerlidir.) Özellikle Cr+6 metal parçalarda korozyon direncini arttırmak için bilinçli olarak kullanılmamalıdır.

ÖN YÜZ

RoHS The part should not contain prohibited substances (Pb,Cd,Hg,Cr+6,PBB,PBDE) and details should comply LG(65)-B-3514 (RoHS directive and ARÇELİK-LG limits are valid) especially, hexavalent chromium should not be used intentionally for corrosion resistance in metal parts.

Product fiche¹

Manufacturer² **LG Electronics**

Model Number ³ (Outdoor unit / Indoor unit)	Sound power ² (Outdoor unit / Indoor unit)	Refrigerant ⁵ (kg)	i-CO ₂ eq	SEER	Q _o (kW/h)	Pdesignh (kW)
DC09R0 UL2 / DC09R0 NSJ	65 / 60	R32 (G60)	0,540	7,9 (A++)	111	2,5
DC12R0 UL2 / DC12R0 NSJ	65 / 60	R32 (G60)	0,540	7,6 (A++)	161	2,5
DC18R0 UL2 / DC18R0 NSK	65 / 60	R32 (G60)	0,675	7,0 (A++)	250	2,5
PC09S0 UA3 / PC09S0 NSJ	65 / 59	R32 (G67)	0,473	7,0 (A++)	125	2,5
PC12S0 UA3 / PC12S0 NSJ	65 / 59	R32 (G67)	0,473	6,6 (A++)	186	3,5
PC18R0 UL2 / PC18R0 NSK	65 / 60	R32 (G67)	0,675	7,0 (A++)	250	3,0
SC09E0 UA3 / SC09E0 NSJ	65 / 59	R32 (G67)	0,473	7,0 (A++)	125	2,5
SC12E0 UA3 / SC12E0 NSJ	65 / 59	R32 (G67)	0,473	6,6 (A++)	186	3,5
SC18E0 UL2 / SC18E0 NSK	65 / 60	R32 (G67)	0,675	7,0 (A++)	250	3,0
SO9E0 UA3 / SO9E0 NSJ	65 / 59	R32 (G67)	0,473	7,0 (A++)	125	2,5
S12E0 UA3 / S12E0 NSJ	65 / 59	R32 (G67)	0,473	6,6 (A++)	186	3,5
S18E0 UL2 / S18E0 NSK	65 / 60	R32 (G67)	0,675	7,0 (A++)	250	3,0
D09TR UL2 / D09TR NSJ	65 / 60	R32 (G60)	0,540	7,9 (A++)	111	2,5
D12TR UL2 / D12TR NSJ	65 / 60	R32 (G60)	0,540	7,6 (A++)	161	3,5
D09TE UL2 / D09TE NSJ	65 / 60	R32 (G60)	0,540	7,9 (A++)	111	2,5
D12TE UL2 / D12TE NSJ	65 / 60	R32 (G60)	0,540	7,6 (A++)	161	3,5

Model Number ³ (Outdoor unit / Indoor unit)	SCOP		Q _o ⁷ (kW)		Pdesignh (kW)		The backup ⁸ heating capacity ⁹ (kW)	
	Average	Warmer	Average	Warmer	Average	Warmer	Average	Warmer
DC09R0 UL2 / DC09R0 NSJ	4,6 (A++)	5,4 (A++)	883	389	2,9	1,2	0	0
DC12R0 UL2 / DC12R0 NSJ	4,6 (A++)	5,4 (A++)	883	389	2,9	1,2	0	0
DC18R0 UL2 / DC18R0 NSK	4,3 (A)	5,3 (A++)	1270	555	3,9	2,3	0	0
PC09S0 UA3 / PC09S0 NSJ	4,0 (A)	4,9 (A++)	875	371	2,5	1,3	0	0
PC12S0 UA3 / PC12S0 NSJ	4,0 (A)	4,9 (A++)	875	371	2,5	1,3	0	0
PC18R0 UL2 / PC18R0 NSK	4,0 (A)	5,3 (A++)	1270	555	3,9	2,3	0	0
SC09E0 UA3 / SC09E0 NSJ	4,0 (A)	4,9 (A++)	875	371	2,5	1,3	0	0
SC12E0 UA3 / SC12E0 NSJ	4,0 (A)	4,9 (A++)	875	371	2,5	1,3	0	0
SC18E0 UL2 / SC18E0 NSK	4,0 (A)	5,3 (A++)	1270	555	3,9	2,3	0	0
SO9E0 UA3 / SO9E0 NSJ	4,0 (A)	4,9 (A++)	875	371	2,5	1,3	0	0
S12E0 UA3 / S12E0 NSJ	4,0 (A)	4,9 (A++)	875	371	2,5	1,3	0	0
S18E0 UL2 / S18E0 NSK	4,0 (A)	5,3 (A++)	1270	555	3,9	2,3	0	0
D09TR UL2 / D09TR NSJ	4,3 (A)	-	912	-	2,8	-	-	-
D12TR UL2 / D12TR NSJ	4,3 (A)	-	944	-	2,9	-	-	-
D09TE UL2 / D09TE NSJ	4,3 (A)	-	912	-	2,8	-	-	-
D12TE UL2 / D12TE NSJ	4,3 (A)	-	944	-	2,9	-	-	-

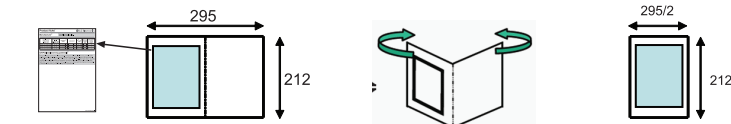
¹ i-CO₂ eq = Fgas (kg) x GWP / 1000

GWP(Global warming potential)⁹

Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP. If leaked to the atmosphere, This appliance contains a refrigerant fluid, R32 with a GWP equal to 675. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 675 times higher than 1 kg of CO₂, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.

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Kapak sayfası

Katlama Yönü

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ARKA YÜZ

7) (EN) The radiative annual electricity consumption for an average heating season Co-Heating. Energy consumption of AC/2 kW per year, based on standard test mode. Actual energy consumption is based on the conditions in use and depends on location. (ES) Consumo energético anual de electricidad para una estación de calefacción estándar. Consumo energético de AC/2 kW por año, basado en condiciones de prueba estándar. El consumo energético real depende de las condiciones de uso y depende de la ubicación.

8) (EN) The defined capacity and an indicator of the back up heating capacity assumed for the installation of SCOP in reference to energy sources. (ES) Capacidad definida e indicador en cuanto al suministro energético de respaldo asumido para la instalación de SCOP en referencia a fuentes energéticas. (ES) Capacidad definida e indicador en cuanto al suministro energético de respaldo asumido para la instalación de SCOP en referencia a fuentes energéticas.

9) (EN) Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP. If leaked to the atmosphere, This appliance contains a refrigerant fluid, R32 with a GWP equal to 675. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 675 times higher than 1 kg of CO₂, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.

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Rev. No.	Spec No	Değişiklik Nedeni	Date	Sign
(a)	18-K-0981	Teknik kart sayfa düzenlemesi yapıldı.	07.11.2018	EDOĞRU
(b)	18-K-1108	Nokta ile belirtilen değerler virgül olarak değişti.	05.12.2018	E.DOĞRU
(c)	19-K-0814	Virgül ile belirtilen değerler nokta olarak değişti.	18.12.2019	E.DOĞRU
(d)		Teknik Karta Macarca dili eklendi.		

Design	Unit Check	mm	Scale	1/2	Name
	16.10.2018 EMRAH S.		Review	Approval	
ARÇELİK-LG KLIMA SAN. A.Ş	Related Part No		MBM65760807		Part No
Bölümü tarafından verilen numuneye uygun olacaktır.	TEKNİK KART TECHNICAL CARD				
		54 014693 07			

- NOTLAR :
- 1 - Malzeme : 100g/m², Kar beyazı kağıt
 - 2 - Baskı metodu : Ofset Baskı
 - 3 - Baskı renkleri Siyah ve katlama yönü AR-GE
- Bölümü tarafından verilen numuneye uygun olacaktır.