

LG ,NR52AEG ,1/5Hp , R12 , 220v 50Hz , 1 Phase

Category: Technologie,Tester ok
 written by www.mbsm.pro | 21 May 2020

Performance Datasheet (LGE) : R12														
* : UNDER DEVELOPMENT														
APPLICATION	VOLTAGE	FREQUENCY	MODEL	DISPLACEMENT	PERFORMANCE									
					50Hz @ ASHRAE					60Hz @ ASHRAE				
					CAPACITY (-23.3°C)		CONSUMPTION POWER		EER	CAPACITY (-23.3°C)		CONSUMPTION POWER		EER
V	Hz	cc	kcal/h	w	Btu/h	w	Btu/wh	kcal/h	w	Btu/h	w	Btu/wh		
LBP	220	50	NS24AJG	2.42	45	52	179	80	2.23					
			NSA43AJG	4.29	96	112	381	117	3.26					
			TS24AJG	2.44	45	52	179	80	2.23					
			TS43AJG	4.24	96	112	381	117	3.26					
			LX110AJM	11.03	265	308	1052	257	4.09					
			NS30AEG	3.05	64	74	254	83	3.06					
	NS36AEG	3.58	74	86	294	92	3.19							
	TS30AEG	3.05	64	74	254	83	3.06							
	TS36AEG	3.61	74	86	294	92	3.19							
	NR45AEG	4.50	97	113	385	120	3.21							
	NR52AEG	5.19	121	141	480	138	3.48							
	NR62AEG	6.23	152	177	603	162	3.72							
	NR62CEG	6.23	150	174	596	167	3.57							
	NR62DEG	6.23	138	160	548	153	3.58							
	LX72AEG	7.22	175	203	695	178	3.90							
	LX86AEG	8.56	215	250	854	213	4.01							
	LX110AEH	11.03	265	308	1052	250	4.21							
	NS30AQG	3.05							74	86	294	106	2.77	
	NS36AQG	3.58							88	102	349	113	3.09	
	TS30AQG	3.05							74	86	294	106	2.77	
	TS36AQG	3.61							88	102	349	113	3.09	
	NR45AQG	4.50							120	140	476	137	3.48	
	NR52AQG	5.19							134	156	532	152	3.50	
	LX67AQG	6.66							200	233	794	195	4.07	
	NS24ACG	2.42							53	62	210	79	2.66	
	NS24BCG	2.42							56	65	222	73	3.05	
	NS30ACG	3.05							74	86	294	95	3.09	
	TS24ACG	2.44							53	62	210	79	2.66	
	TS24BCG	2.44							56	65	222	73	3.05	
	TS30ACG	3.05							74	86	294	95	3.09	
177	60	NR24AFG	2.42					53	62	210	79	2.66		

Private Picture Copyright : WWW.MBSM.PRO

Mbsm_dot_pro_private_PDF_lg_1601Télécharger

Performance Datasheet (LGE) : R12														
* : UNDER DEVELOPMENT														
APPLICATION	VOLTAGE	FREQUENCY	MODEL	DISPLACEMENT	PERFORMANCE									
					50Hz @ ASHRAE					60Hz @ ASHRAE				
					CAPACITY (-23.3°C)		CONSUMPTION POWER		EER	CAPACITY (-23.3°C)		CONSUMPTION POWER		EER
V	Hz	cc	kcal/h	w	Btu/h	w	Btu/wh	kcal/h	w	Btu/h	w	Btu/wh		
LBP	220	50	NS24AJG	2.42	45	52	179	80	2.23					
			NSA43AJG	4.29	96	112	381	117	3.26					
			TS24AJG	2.44	45	52	179	80	2.23					
			TS43AJG	4.24	96	112	381	117	3.26					
			LX110AJM	11.03	265	308	1052	257	4.09					
			NS30AEG	3.05	64	74	254	83	3.06					
	NS36AEG	3.58	74	86	294	92	3.19							
	TS30AEG	3.05	64	74	254	83	3.06							
	TS36AEG	3.61	74	86	294	92	3.19							
	NR45AEG	4.50	97	113	385	120	3.21							
	NR52AEG	5.19	121	141	480	138	3.48							
	NR62AEG	6.23	152	177	603	162	3.72							
	NR62CEG	6.23	150	174	596	167	3.57							
	NR62DEG	6.23	138	160	548	153	3.58							
	LX72AEG	7.22	175	203	695	178	3.90							
	LX86AEG	8.56	215	250	854	213	4.01							
	LX110AEH	11.03	265	308	1052	250	4.21							
	NS30AQG	3.05							74	86	294	106	2.77	
	NS36AQG	3.58							88	102	349	113	3.09	
	TS30AQG	3.05							74	86	294	106	2.77	
	TS36AQG	3.61							88	102	349	113	3.09	
	NR45AQG	4.50							120	140	476	137	3.48	
	NR52AQG	5.19							134	156	532	152	3.50	
	LX67AQG	6.66							200	233	794	195	4.07	
	NS24ACG	2.42							53	62	210	79	2.66	
	NS24BCG	2.42							56	65	222	73	3.05	
	NS30ACG	3.05							74	86	294	95	3.09	
	TS24ACG	2.44							53	62	210	79	2.66	
	TS24BCG	2.44							56	65	222	73	3.05	
	TS30ACG	3.05							74	86	294	95	3.09	
177	60	NR24AFG	2.42					53	62	210	79	2.66		

Private Picture Copyright : WWW.MBSM.PRO

