

Product information sheet

in accordance with Regulation EU_2019_2016

1. Supplier's name or trade mark		LG Electronics			
2. Supplier's address		Krijgsman 1, 1186 DM Amstelveen, Netherlands			
3. Model identifier		GSLV71PZTD			
4. Type of refrigerating appliance					
5. Low-noise appliance		55. no		6. Design type	
7. Wine storage appliance		no		8. Other refrigerating appliance	
				56. free standing yes	
9. General product parameters					
10. Parameter		11. Value		Parameter	
				Value	
12. Overall dimensions (millimetre)	13. Height	1 790		16. Total volume (dm ³ or l)	635
	14. Width	913			
	15. Depth	735			
17. EEI		80		18. Energy efficiency class	
19. Airborne acoustical noise emissions (dB(A) re 1 pW)		35		20. Airborne acoustical noise emission class	
21. Annual energy consumption (kWh/a)		280		22. Climate class	
23. Minimum ambient temperature (°C), for which the refrigerating appliance is suitable		16		24. Maximum ambient temperature (°C), for which the refrigerating appliance is suitable	
25. Winter setting		no			
26. Compartment Parameters					
26. Compartment type			28. Compartment parameters and values		
			29. Compartment Volume (dm³ or l)	30. Recommended temperature setting for optimised food storage (°C) These settings shall not contradict the storage conditions set out in Annex IV, Table 3	31. Freezing capacity (kg/24 h)
33. Pantry	no	-	-	-	-
34. Wine storage	no	-	-	-	-
35. Cellar	no	-	-	-	-
36. Fresh Food	yes	416,0	3	-	A
37. Chill	no	-	-	-	-
38. 0-star or ice-making	yes	14,0	-	-	A
39. 1-star	no	-	-	-	-
40. 2-star	no	-	-	-	-
41. 3-star	no	-	-	-	-
42. 4-star	yes	190,0	-19	12,0	A
43. 2-star section	yes	15,0	-	-	A
44. Variable temperature compartment	no	-	-	-	-
45. For 4-star compartments					
46. Fast freeze facility			yes		
47. For wine storage appliances					
48. Number of standard wine bottles			-		
49. Light source parameters					
50. Type of light source			LED		
51. Energy efficiency class			G		
52. Minimum duration of the guarantee offered by the manufacturer			24 month		
53. Additional information			The complete list of equivalent models can be found in the EPREL compliance database, under the equivalent model tab, This product contains a light source of energy efficiency class G,		
54. Weblink to the manufacturer's website, where the information in point 4(a) Annex of Commission Regulation (EU) 2019/2019 is found:			https://www.lg.com/global/ajax/common_manual		