



LG GH24NS95 optični diskovni pogon Notranje DVD Super Multi DL Črna



Blagovna znamka : LG

Koda izdelka: GH24NS95.AUAA

Ime izdelka : GH24NS95

LG GH24NS95. Barva izdelka: Črna. Tip optičnega pogona: DVD Super Multi DL, Vmesnik: SATA, Podprte vrste diskov: CD, CD-R, CD-ROM, CD-RW, DVD, DVD+R, DVD+R DL, DVD+RW, DVD+RW DL, DVD-R, DVD-R DL, DVD-RAM,.... Hitrost zapisovanja CD-jev: 48x, Hitrost zapisovanja DVD+R: 16x, Hitrost prepisovanja CD-ja: 48x. Hitrost branja CD-ja: 48x, Hitrost branja CD-R: 48x, Hitrost branja CD-RW: 32x. Povprečni čas naključnega dostopa DVD-pogona: 140 ms, Povprečen naključni čas dostopa pogona CD-ROM: 120 ms, Čas dostopa DVD-RAM: 175 ms

Oblika		Hitrost branja	
Notranje *	✓	Hitrost branja DVD-R	16x
Barva izdelka	Črna	Hitrost branja DVD-RW	6x
Zmogljivost		Hitrost branja DVD-RAM	12x
Tip optičnega pogona *	DVD Super Multi DL	Hitrost branja DVD-ROM-a	12x
Vmesnik *	SATA	Hitrost branja dvoslojnega DVD-R	12x
Podprte vrste diskov	CD, CD-R, CD-ROM, CD-RW, DVD, DVD+R, DVD+R DL, DVD+RW, DVD+RW DL, DVD-R, DVD-R DL, DVD-RAM, DVD-ROM, DVD-RW, DVD-RW DL	Hitrost branja dvoslojnih DVD+R	12x
		Hitrost branja DVD+RW	8x
		Čas dostopa	
		Povprečni čas naključnega dostopa DVD-pogona	140 ms
Pogonska naprava, velikost medpomnilnika	0,75 MB	Povprečen naključni čas dostopa pogona CD-ROM	120 ms
Hitrost prenosa podatkov DVD-ROM (trajni način)	33,24 MB/s	Čas dostopa DVD-RAM	175 ms
Združljivi izdelki	Windows XP Home Edition, Professional, Windows Vista, Windows Server 2003, Windows Server 2008	Načini snemanja	
		Track-at-once (TAO)	✓
		Disc-at-once (DAO)	✓
Hitrost zapisovanja		Session-at-once (SAO)	✓
Pogoji delovanja			
Hitrost zapisovanja CD-jev *	48x	Temperatura obratovanja (T-T)	5 - 45 °C
Hitrost prepisovanja CD-ja	48x	Temperatura skladiščenja (T-T)	-30 - 60 °C
Hitrost zapisovanja CD-R	48x	Teža in dimenzije	
Hitrost zapisovanja CD-RW	24x	Širina	146 mm
Hitrost zapisovanja DVD+R *	16x	Globina	165 mm
Hitrost zapisovanja DVD-R	16x	Višina	41,3 mm
Hitrost zapisovanja dvoslojnih DVD-R	12x	Teža	700 g
Hitrost zapisovanja dvoslojnih DVD+R	12x	Vsebina paketa	
Hitrost zapisovanja DVD+RW	13x	Navodila za uporabo	✓
Hitrost zapisovanja DVD-RW	13x		
Hitrost zapisovanja DVD-RAM	12x		
Hitrost branja			
Hitrost branja CD-ja *	48x		

Hitrost branja		Druge funkcije	
Hitrost branja CD-R	48x	Tipi diskov za snemanje	CD-R, CD-RW, DVD+R, DVD+R DL, DVD+RW, DVD+RW DL, DVD-R, DVD-R DL
Hitrost branja CD-RW	32x		
Hitrost branja CD-ROM	48x		
Hitrost branja DVD+R	16x		

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