



HP High-Performance Secure Hard Disk

Brand : HP

Product code: B5L29A

Product name : High-Performance Secure Hard Disk

- HP High-Performance Secure Hard Disks are easy to install, manage, and maintain. A straightforward design, automatic key provisioning, and other management tools help you secure your printing network at the device.

- Help protect data at rest on your internal HP hard disk with an internal or EIO cryptographic solution validated to the FIPS 140-2 standard.^[1] Hardware-based AES encryption provides added protection and assurance that information is safe.

- Make sure your investment is protected. The HP High-Performance Secure EIO Hard Disk includes an adapter for a physical security mechanism to further prevent theft of your hard disk and attempted access to your information assets.

High-Performance Secure Hard Disk

[HP High-Performance Secure Hard Disk:](#)

Encrypted Hard Drive Accessory for added security in shared printing at an affordable price



Features		Logistics data		
HP segment	Enterprise, Business	Master (outer) cases per pallet layer	5 pc(s)	
Technical details		Harmonized System (HS) code	8471704065	
Box contents	HP Secure High Performance Hard Disk Drive (FIPS 140-2 validated), installation guide	Pallet gross weight	155.8 kg	
		Layers per pallet	6 pc(s)	
		Products per pallet	30 pc(s)	
Weight & dimensions		Master (outer) case gross weight	4.5 kg	
Width	135.3 mm	Products per master (outer) case	18 pc(s)	
Height	36.6 mm	Other features		
Depth	75.5 mm	Package length	6 cm	
Weight	109 g	UNSPSC-code	43201803	
Packaging data		Color LaserJet Enterprise M553n B5L24A, Color LaserJet Enterprise M553dn B5L25A, Color LaserJet Enterprise M553x B5L26A, Color LaserJet Enterprise M553dh B5L27A, Color LaserJet Managed M553dnm B5L38A, Color LaserJet Managed M553xm B5L39A, LaserJet Enterprise M604n E6B67A, LaserJet Enterprise M604dn E6B68A, LaserJet Enterprise M605n E6B69A, LaserJet Enterprise M605dn E6B70A, LaserJet Enterprise M605x E6B71A, LaserJet Enterprise M606dn E6B72A, LaserJet Enterprise M606x E6B73A, LaserJet Managed M605dnm L3U54A, LaserJet Managed M605xm L3U54A		
Package width	178 mm	Compatibility		
Package depth	138 mm			
Package weight	200 g			
Package height	60 mm			
Logistics data				
Pallet dimensions (W x D x H)	1200 x 1000 x 1270 mm			
Pallet weight (imperial)	155.5 kg (342.8 lbs)			
Country of origin	China			
Pallet dimensions (W x D x H) (imperial)	1201.4 x 1000.8 x 1270 mm (47.3 x 39.4 x 50")			
Master (outer) case gross weight (imperial)	4.49 kg (9.9 lbs)			



0888793323618



888793323618

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity. Automated scraping, data mining, or harvesting for the purpose of training machine learning models, neural networks, or artificial intelligence systems is strictly prohibited without a commercial license.