Lenovo 4X21J81436 adaptateur de puissance & onduleur Intérieure 65 W Noir





Marque : Lenovo

Code produit: 4X21J81436

Nom du produit : 4X21J81436

Lenovo 4X21J81436. Utilité: Ordinateur portable, Type d'alimentation d'énergie: Intérieure, Tension d'entrée: 100 - 240 V. Couleur du produit: Noir. Certification: CB/CCC/CECP/CE/BSMI/Morocco/ SEC/NOM/PSB/SII/TUV-GS/Ukraine/UL/RCM/ISC/SONCAP/.... Longueur de câble: 1,8 m, Largeur: 108 mm, Profondeur: 46 mm. Largeur du colis: 264 mm, Profondeur du colis: 110 mm, Hauteur du colis: 53 mm

Caractéristiques	
Utilité *	Ordinateur portable
Type d'alimentation d'énergie *	Intérieure
Type d'énergie courante	CA vers CC
Tension d'entrée *	100 - 240 V
Fréquence d'entrée *	50/60 Hz
Courant d'entrée	1.5 A
Puissance de sortie *	65 W
Tension de sortie *	20 V
Courant de sortie	3,25 A

Design	
Couleur du produit *	Noir

Conditions environnementales	
Température d'opération	0 - 40 °C
Humidité relative de fonctionnement (H-H)	8 - 80%

Certificat	
Certification	CB/CCC/CECP/CE/BSMI/Morocco/ SEC/NOM/PSB/SII/TUV-GS/Ukraine/UL/RCM/ISC/SONCAP/ Kvalitet/Uzbek/TUV-S/INSM/KUCAS/KC,KCC/NRCan/ NOM-029/CU/BIS

Poids et dimensions	
Longueur de câble	1,8 m
Largeur	108 mm
Profondeur	46 mm
Hauteur	29 mm

Informations sur l'emballage	
Largeur du colis	264 mm
Profondeur du colis	110 mm
Hauteur du colis	53 mm
Poids du paquet	600 g
Type d'emballage	Boîte

Contenu de l'emballage	
Quantité *	1 pièce(s)

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Catalog Object Cloud



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