Lenovo 4X20S56697 adaptateur de puissance & onduleur Intérieure 170 W Noir



Marque : Lenovo

Code produit: 4X20S56697

Nom du produit : 4X20S56697

Lenovo 4X20S56697. Utilité: Ordinateur portable, Type d'alimentation d'énergie: Intérieure, Tension d'entrée: 100 - 240 V. Couleur du produit: Noir, Type de refroidissement: Passif. Certification: C/UL CB/CE/PSE/IRAM NOM/NRCan FCC & ICES Mexico Energy Consumption PSB/CCC/CECP KC/KCC South Korea.... Longueur de câble: 1 m, Largeur: 150 mm, Profondeur: 77 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
Puissance de sortie *	170 W
Courant de sortie	2,5 A
Compatibilité de marque	Lenovo
Compatibilité	ThinkPad

Design	
Couleur du produit *	Noir
Type de refroidissement	Passif
Installation facile	✔

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

Certificat	
Certification	C/UL CB/CE/PSE/IRAM NOM/NRCan FCC & ICES Mexico Energy Consumption PSB/CCC/CECP KC/KCC South Korea MEPS RCM Australia GEMS BSMI/EAC/GS/Serbia Ukraine/SII/NRCS SIRIM/ST ISC/SONCAP/KEBS UZBEK/INSM/KUCAS BIS/Morocco

Poids et dimensions	
Longueur de câble	1 m
Largeur	150 mm
Profondeur	77 mm
Hauteur	22 mm
Poids	440 g

Informations sur l'emballage	
Largeur du colis	264 mm
Profondeur du colis	110 mm
Hauteur du colis	53 mm
Poids du paquet	750 g
Type d'emballage	Boîte

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

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Catalog Object Cloud

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