



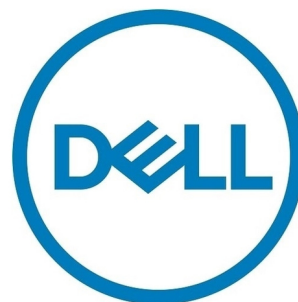
## DELL 450-ACSI câble électrique Noir 0,6 m Coupleur C13 Coupleur C14

Marque : DELL

Code produit: 450-ACSI

Nom du produit : 450-ACSI

Jumper Cord, C13/C14, 0.6 meter, 250 V, 13A (NA, Guam, North Marianas, Philippines, Samoa)  
DELL 450-ACSI. Longueur de câble: 0,6 m, Connecteur 1: Coupleur C13, Connecteur 2: Coupleur C14.  
Tension d'entrée: 250 V, Courant d'entrée: 13 A



| Caractéristiques     |              | Caractéristiques |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|----------------------|--------------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Couleur du produit * | Noir         | Compatibilité    | PowerEdge R450 PowerEdge R650<br>PowerEdge R650xs PowerEdge<br>R6515 PowerEdge R6525<br>PowerEdge R660 PowerEdge R750<br>PowerEdge R750xs PowerEdge<br>R7515 PowerEdge R7615<br>PowerEdge R7625 PowerEdge<br>R7725 PowerEdge T150 PowerEdge<br>T550 PowerEdge T560 PowerEdge<br>XR5610 PowerEdge XR7620<br>PowerEdge XR8000r PowerSwitch<br>S3248T-ON PowerSwitch S5212F-ON<br>PowerSwitch S5224F-ON PowerVault<br>MD2412 PowerVault MD2424<br>PowerVault MD2460 PowerVault<br>ME412 PowerVault ME424<br>PowerVault ME5012 PowerVault<br>ME5024 PowerVault ME512<br>PowerVault ME5212 PowerVault<br>ME5224 PowerVault ME524<br>PowerVault NX3340 |
| Longueur de câble *  | 0,6 m        |                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Connecteur 1 *       | Coupleur C13 |                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Connecteur 2 *       | Coupleur C14 |                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
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| Puissance            |              |                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Tension d'entrée     | 250 V        |                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Courant d'entrée     | 13 A         |                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |



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### Catalog Object Cloud



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