

Lenovo - power cable - Afsnit 107-2-D1 to IEC 60320 C13 - 2.8 m



SKU	39Y7918
Produktbeskrivelse:	Lenovo - strømkabel - Afsnit 107-2-D1 til IEC 60320 C13 - 2.8 m
Type:	Strømkabel
Længde:	2.8 m
Lokalisering:	Danmark
Forbindelsesled:	Strøm Afsnit 107-2-D1 - han
Stikforbindelse (anden ende):	Strøm IEC 60320 C13
Vurderet spænding:	AC 250 V

Generelt

Oplysninger om kompatibilitet

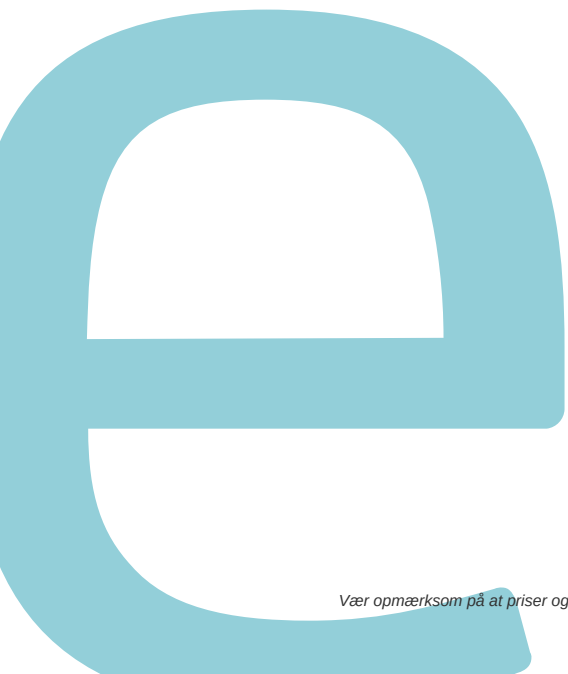
Type:	Strømkabel
Vurderet spænding:	AC 250 V
Længde:	2.8 m
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Forbindelse

Forbindelsesled:	Strøm Afsnit 107-2-D1 - han
Stikforbindelse (anden ende):	Strøm IEC 60320 C13

Mål & vægt (forsendelse)

Service & Support:	1 års garanti
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Oplysninger om kompatibilitet

4U Universal Tape Library ; IBM 1U VXA-320
Tape Autoloader 8769 Model 1VX, C117, T115,
T117, T119, T120 ; IBM 1U Rackmount Tape
Enclosure ; IBM 2U LTO Generation 3 Tape
Autoloader 3362 Model 2LX ; IBM 4U
Rackmount Tape Enclosure ; IBM eServer
2130 ; IBM Full-High Tabletop Tape
Enclosure ; IBM Half-High Tabletop Tape
Enclosure ; IBM System Storage DS4000
EXP810 Storage Expansion Unit, DS4800
Model 80 ; IBM TotalStorage DS4700,
DS4800 FC/SATA Enclosure, FAStT100
Storage Server ; Lenovo Storage DX8200C
5120 ; Lenovo System x3250 M3 ; Lenovo
System x3250 M6 ; Lenovo System x3350 ;
Lenovo ThinkAgile HX2320 Appliance 7X83 ;
Lenovo ThinkAgile HX3375 Appliance 7D5U ;
Lenovo ThinkAgile HX3376 Certified Node
7D5U ; Lenovo ThinkAgile HX3721 Certified
Node 7Y88 ; Lenovo ThinkAgile VX 15E
Certified Node 7Z58 ; Lenovo ThinkAgile
VX3520-G Appliance 7Y94 ; Lenovo
ThinkSystem DB6305, NE25800 RackSwitch
; Lenovo ThinkSystem DE4000H Hybrid 2U12
Chassis, 2U12 LFF controller enclosure, 2U24
Chassis, 2U24 SFF, 2U24 SFF controller
enclosure ; Lenovo ThinkSystem DM5000H
controller enclosure ; Lenovo ThinkSystem
SD630 V2 7D1K ; Lenovo ThinkSystem
SR250 ; Lenovo ThinkSystem SR590 ;
Lenovo ThinkSystem SR630 V2 7Z71 ;
Lenovo ThinkSystem SR650 V2 7Z73 ;
Lenovo ThinkSystem SR665 7D2W ; Lenovo
ThinkSystem SR670 7Y37 ; Lenovo
ThinkSystem SR850 V2 7D32 ; Lenovo
ThinkSystem SR860 V2 7Z60 ; Lenovo
ThinkSystem ST250 ; Lenovo ThinkSystem
ST50 ; Lenovo ThinkSystem ST650 V2 7Z74,
7Z75

Designet
for:

