

Link do produktu: <https://sosos.pl/monitor-acc-desk-mount-10-32ns-dpos100black-neomounts-p-36239.html>



Monitor Acc Desk Mount 10-32"/NS-DPOS100BLACK Neomounts

Cena	230,45 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1268386
Kod EAN	8717371447465
Strona główna dostawcy	www.neomounts.com/monitor/desk-mounts/ns-dpos100black-neomounts-by-newstar-monitor-desk-mount/
Objętość brutto	0.01013 cubm
Jednostkowa waga brutto	1.7 kg
Category Code	MAS
Szerokość opakowania wysyłkowego	12.5 cm
Wysokość opakowania wysyłkowego	15 cm
Unit Box Length	0.54
Kolor	Czarny
Zestaw głośnomówiący Bluetooth	Tak
Maks. waga	15 kg
ManufacturerCode	NS-DPOS100BLACK
Ilość w opakowaniu	1
Jednostkowa waga netto	1.5 kg
CnCode	83021000
Głębokość opakowania wysyłkowego	54 cm
Waga opakowania wysyłkowego	1.7 kg
Unit Box Width	0.125
Unit Box Height	0.15
TMC	Tak

Opis produktu

The Neomounts by Newstar desk mount, model NS-DPOS100BLACK is a tilt-, swivel and rotatable desk mount for flat screens

up to 32". This mount is a great choice for space saving placement on desks and counters using a bolt-down base. Neomounts by Newstar's versatile tilt (60°), rotate (360°) and swivel (360°) technology allows the mount to change to any viewing angle to fully benefit from the capabilities of the flat screen. An innovative cable management conceals and routes cables from mount to flat screen. Hide your cables to keep the workplace nice and tidy. Ideal for use in offices and on counters or in a reception area. Neomounts by Newstar NS-DPOS100BLACK is suitable for screens up to 32". The weight capacity of this product is 15 kg. The desk mount is suitable for screens that meet VESA hole pattern 75x75 or 100x100mm. Different hole patterns can be covered using Neomounts by Newstar VESA adapter plates. All installation material is included with the product.

- Min. screen size: 10 inch
- Max. screen size: 32 inch

Functionality

Type: Tilt, Rotate, Turn

Tilt (degrees): 60°

Swivel (degrees): 360°

Rotate (degrees): 360°

Height: 44 cm

Height adjustment: None