

Link do produktu: <https://sosos.pl/monitor-acc-desk-mount-10-49nm-d775blackplus-neomounts-p-36219.html>

Monitor Acc Desk Mount 10-49"/NM-D775BLACKPLUS Neomounts

Cena	768,22 zł
Dostępność	Dostępny
Czas wysyłki	24 godzin
Numer katalogowy	1286596
Kod EAN	8717371447809
Zestaw głośnomówiący Bluetooth	Tak
Maks. waga	18 kg
Strona główna dostawcy	www.neomounts.com/monitor/desk-mounts/nm-d775blackplus-neomounts-by-newstar-select-monitor-desk-mount/
Objętość brutto	0.017 cubm
Jednostkowa waga brutto	5 kg
Category Code	MAS
Szerokość opakowania wysyłkowego	12.5 cm
Wysokość opakowania wysyłkowego	24.5 cm
Unit Box Length	0.555
Kolor	Czarny
Liczba ekranów	1
ManufacturerCode	NM-D775BLACKPLUS
Pasuje do rozmiarów ekranów	10-49"
Ilość w opakowaniu	1
Jednostkowa waga netto	4.5 kg
CnCode	83021000
Głębokość opakowania wysyłkowego	55.5 cm
Waga opakowania wysyłkowego	5 kg
Unit Box Width	0.125
Unit Box Height	0.245
TMC	Tak

Opis produktu

The Neomounts Select NM-D775BLACKPLUS is a tilt-, swivel and rotatable desk mount for curved screens up to 49". This mount is a great choice for space saving placement on desks using a top-fix desk clamp or grommet mount. The NM-D775BLACKPLUS mounts are specifically designed to support curved screens. They feature a strengthened head for curved screens and are designed to support a higher total capacity up to 49" and a maximum weight of 18 kg. Neomounts Select's unique tilt (90°), rotate (180°) and swivel (180°/ 360°) technology allows the NM-PLUS mounts to change to any viewing angle for optimal use of the capabilities of the ultra-wide screen. The mount is equipped with a 180° stop mechanism. The mounts are easily adjustable in height to 59 centimetres, using a gas spring. Additionally, the mounts are also adjustable in depth, from 0 to 63 centimetres. A unique cable management conceals and routes cables from mount to the ultra-wide screen. The NM-D775BLACKPLUS desk mounts are ideal for use in offices, on counters and in reception areas. All installation material is included with the product.