

BEAMER-C100SILVER NEOMOUNTS BY NEWSTAR PROJECTOR

SPECIFICATIONS

GENERAL

Min. weight	0 kg (per screen)
Max. weight	15 kg (per screen)

FUNCTIONALITY

Type	Full motion Tilt Rotate Swivel
Height adjustment	58-83 cm
Tilt (degrees)	40°
Swivel (degrees)	40°
Rotate (degrees)	360°
Adjustment type	Manual

INFORMATION

Color	Silver
Main material	Steel
Warranty	5 year
EAN code	8717371442002

*Please note: The inch sizes stated are just an indication, combined with the weight and VESA sizes. The maximum weight and VESA size are absolute restrictions for the products and should not be exceeded.



Neomounts



Neomounts

Neomounts by Newstar Universal Projector Ceiling Mount, Height Adjustable (58-83cm) - Silver

The Neomounts by Newstar projector ceiling mount, model BEAMER-C100SILVER is a universal tilt-, swivel and/or rotatable ceiling mount for projectors up to 15 kilograms. This mount is a great choice for an optimal viewing experience. This versatile, ready to install mount, offers the convenience of installation to the ceiling without the need of additional accessories.

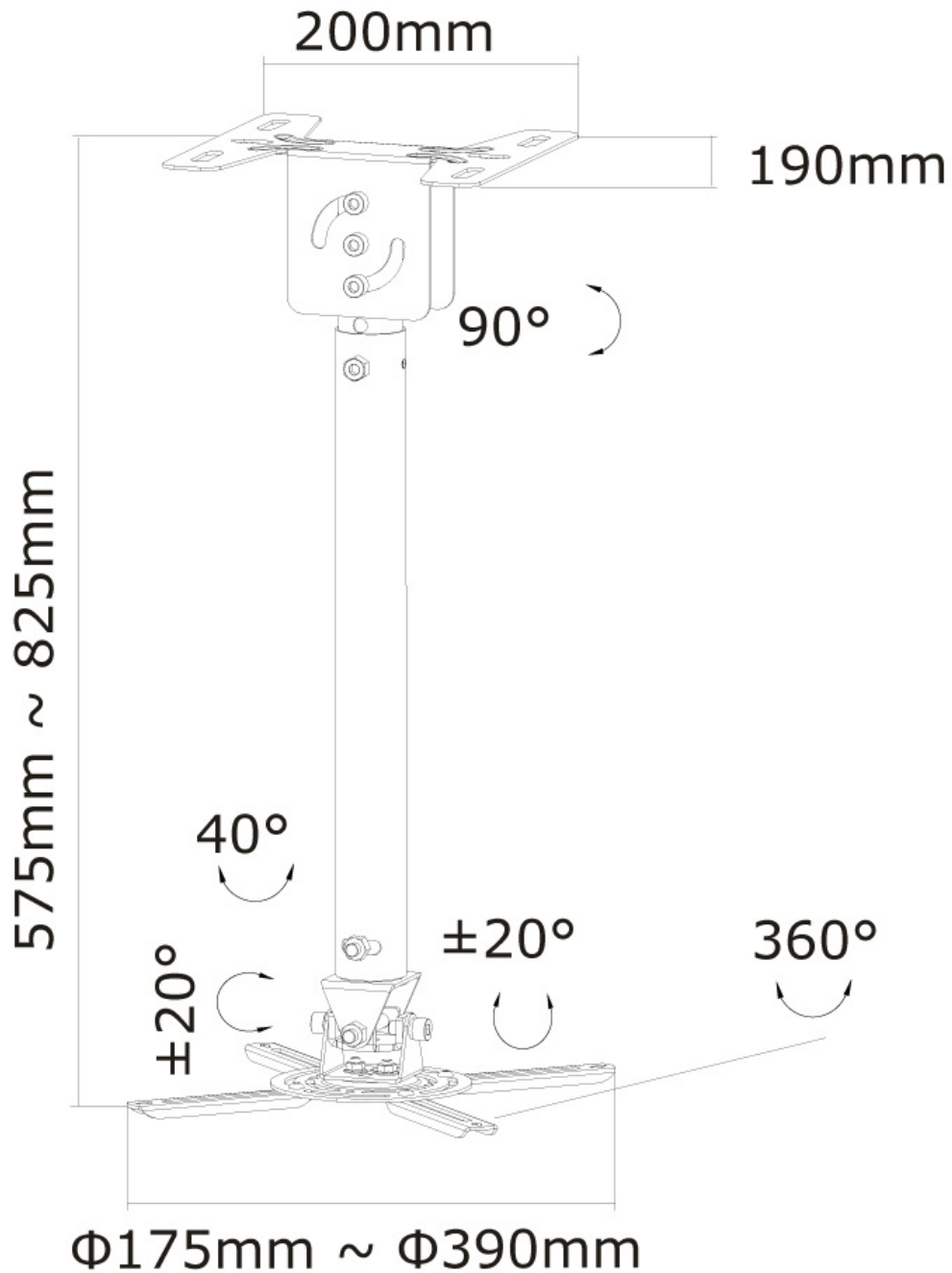
Neomounts by Newstar's versatile tilt (40°), rotate and/or swivel technology allows the mount to change to any viewing angle to fully benefit from the capabilities of the projector. The mount is height adjustable from 58 to 83 centimetres. An innovative cable management conceals and routes cables from ceiling to projector. Hide your cables to keep the installation nice and tidy.

Neomounts by Newstar BEAMER-C100SILVER has two pivot points and is suitable for most projectors. The weight capacity of this product is 15 kilograms. This universal ceiling mount is easy to install and suitable for projectors using the mounting holes on the bottom side of the projector. The legs included with this mount, cover most projector hole patterns.

Projector mounts are ideal for use in offices, schools, hospitals or at home.

All installation material is included with the product.

BEAMER-C100SILVER NEOMOUNTS BY NEWSTAR PROJECTOR



Neomounts