



VESA mounting holes
mm/inch



NEW!

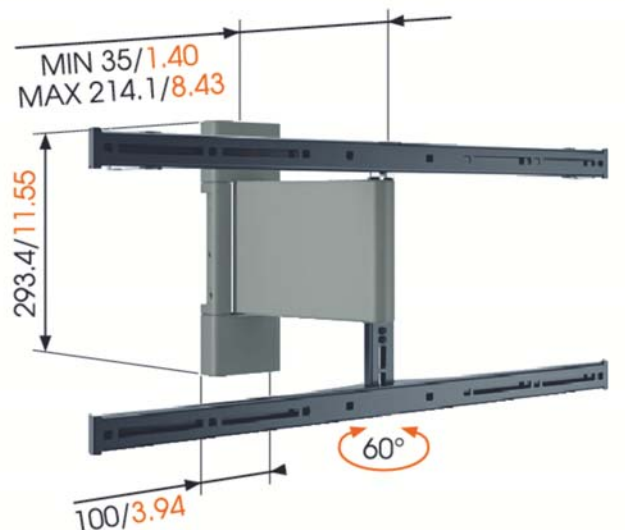
THIN RC 355 UltraThin remote- controlled LED/LCD/Plasma wall

- Screen size (Min. - Max.): 32 – 55 " / 81 – 140 cm
- Max. weight: 25 kg / 55 lbs
- Turn: 60 °
- Min. distance to the wall (mm): 35 mm
- VESA mounting holes: 100x200mm up to 600x400mm
- Guarantee: Lifetime
- Available colours: Dolphin Grey/Black

Get the ultimate viewing convenience with the THIN RC 355 UltraThin remote-controlled LED/LCD/Plasma wall mount. A great advantage for your living room, home cinema room or bedroom. Just press a button to turn your TV without moving from your spot. This wall mount even remembers your favourite viewing positions. This mount is part of the Vogel's TURN products.

THIN RC 355

UltraThin remote-controlled LED/LCD/Plasma wall mount



mm/inch

Chill out in style and easily control your flat screen TV when watching a show in your living room, throwing a movie party in your home cinema room or relaxing in your bedroom. Just press your remote control to turn your LED/LCD/Plasma TV up to 60 degrees (30 degrees left and 30 degrees right). Your TV moves smoothly and silently into position and extends up to 22 cm out from the wall. The wall mount is virtually invisible, with just 3.5 cm (1.4 inch) of space between the TV and the wall. The simple instructions and drilling template make it easy to install the LED/LCD/Plasma wall mount. Suitable for screen sizes of 32 to 55 inch (81 to 140 cm) and a maximum screen thickness of 4.5 cm (1.8 inch).

Features

- Especially for ultra thin TVs
- Minimum distance to wall
- Experience the best view anywhere in the room
- Generally used for living room, home cinema and bedroom
- Move your ultra thin TV any way you want from the comfort of your chair
- Smooth and silent operation
- All TV mounting materials included: M4, M5, M6 and M8 bolts
- All wall mounting materials included: screws and fischer® plugs
- Easy installation: drilling template included



Logistic information

- Packaging size: 309x730x76 mm
- Max. weight: 4 kg / 8 lbs
- EAN Code: 8712285317484