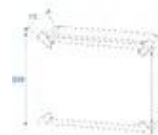


ROADINGER Effect Rack CO DD, 12U, 38cm deep, black

Rack case

Art. No.: 30107274

GTIN: 4026397326512



List price: 332.01 €

incl. 19% VAT.

Description:

Flightcase for 483 mm devices (19")

Transport your control and effect units with a width of 483mm or 19" with the ROADINGER effect rack. The flight case is stable and of high quality, making it ideal for mobile use and the stage.

The 6 mm thick walls, the aluminium profile frame with rounded corners and the three-legged, medium-sized steel ball corners give the case its stability. The two lids of the case are removable (double door version).

The effect rack is also equipped with eight snap locks with eyelets for locking and two chrome-plated case folding handles. The four large, steel-reinforced rubber feet provide the necessary stability.

The maximum load is 25 kg.

Logistic

EAN / GTIN: 4026397326512

Weight: 13,50 kg

Length: 0.56 m

Width: 0.54 m

Height: 0.61 m

Features:

- 12 U
- High-quality workmanship with MDF (medium density fiberboard) 7 mm, black, laminated
- 2 removable covers (double-Door-Version)
- Aluminum profile frames 22mm with rounded edges
- 2 hinged, chromium plated case handles
- 8 high-quality spring locks with shut-off function
- Rubber feet
- Available in different height units (1 U = 44 mm)
- With profile rails suitable for 19" units
- For further information about this product, please refer to the Data Sheet under "Downloads"

Technical specifications:

| | |
|--------------------------|---|
| Maximum load: | 25 kg |
| Removable covers: | 2 pc/pcs |
| Aluminum profile frames: | 22 mm |
| Case handle: | 2 pc/pcs |
| Lock: | Spring lock: 8 pc/pcs with shut-off function |
| Transport aid: | Rubber feet |
| Material: | MDF (medium density fiberboard), 7 mm |
| Color: | Black, laminated |
| Front panel width: | 19" |
| Mounting height: | Approx. 53.5 cm (12 U) |
| Mounting depth: | 380 mm |
| Housing design: | 12 U |
| Dimensions: | Width: 52 cm Depth: 55 cm Height: 58,5 cm |
| Weight: | 11,60 kg |