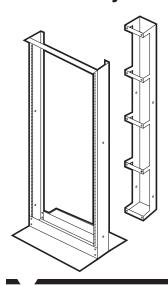


## **Aluminum Relay Racks and Relay Rack Raceway**



The economical way to organise your cables.

## **Key Features**

- Reduces strain on your wires and cables.
- Ready to use right from the carton.
- ► Meets IBM® specifications.
- EIA 568 universal hole spacing.

Pelay Rack Raceways work with our Relay Rack 84" to keep your cables untangled for easier access. The holes are already punched to fit the Relay Rack—all you have to do is take it out of the box and install the six bolts.

Aluminum construction makes the Raceway easier to handle during installation. It weighs only 3.6 kg(8 lb.).

Hinging and removable retainers give you quick access. Also, you can route cables from your floor *or* ceiling to the back of your Relay Rack without tangles.

The Aluminum Relay Racks are ideal for mounting electronic and test devices, patch panels, shelves, and datacomm and telecommunications equipment. Each Rack is supplied with two top angles. The base bolts to the floor for stability.

## **Specifications**

**Construction** — Aluminum with black finish

Hole-to-Hole Centres — 10/32" holes, 18.31" (46.5 cm)

Size —

RM332A: Outside: 120 x 51.3 cm (47.25"H x 20.18"W); Inside: 106.9 x 45.2 cm (42.12"H x 17.81"W); RM349:

Outside: 66.5"H x 17.81"W (106.9 x 48.3 cm); Inside: 61.375"H x 17.81"W (155.9 x 45.2 cm); RM330A:

Outside: 84"H x 20.18"W (213.4 x 51.3 cm); Inside: 78.87"H x 17.81"W (200.3 x 45.2 cm)

Weight —

RM332A: 11.8 kg (26 lb.); RM349: 13.6 kg(30 lb.); RM330A: 15 kg (33 lb.); RM044: 3.6 kg (8 lb.)

## **Ordering Information**

PRODUCT NAME		PRODUCT CODE
Relay Rack Raceway.		RM044
Aluminum Relay Racks		
119.4 cm (47")	24U	RM332A
167.6 cm (66")	35U	RM349
213.4 cm (84")	45U	.RM330A-R3