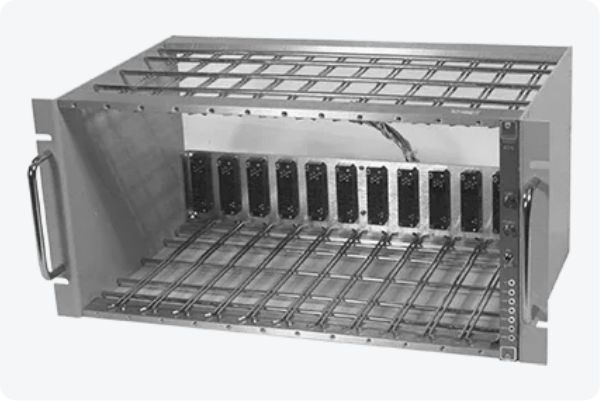
ORTEC

ORTEC 4001C

NIM bin

NIM bin for mounting and power distribution to standard instrument modules. Copper bus-bar distribution for high-current modules.



Net weight, approximate

.0 kg [1]

Specifications

Module connectors	12	[1]
Standard	OE/ER-0457T	[1]
Power distribution	Copper bus bars, wire and printed wiring board	[1]
Compatible power supplies	4002A / 4002D / 4002E; not included with separate bin	[1]
Dimensions, H × W × D	22.2 × 48.3 × 27.3 cm	[1]
Net weight, approximate	5.0 kg	[1]
Rack mounting	Mounting brackets included	[1]
rdering combinations	4001C/4002D; 4001C/4002E	[1]

Sources

[1] **4001A and 4001C NIM Bins**
RTEC (AMETEK) · datasheet · p. 1, Specifications – 4001A Bin (4001C: 'MECHANICAL Identical to 4001A Bin'); p. 1, description; p. 1, features; description · checked 2026-10-16
https://edge.sitecorecloud.io/ametekinc1236b-ametekb19a-productiondcfa-1d17/media/Project/Ametek/ortec-onlin...

Every value is taken from the manufacturer's own document; the number after the value refers to the source list. Always check against the latest datasheet before ordering.

The data comes from the manufacturer's published documents. Manufacturers may change specifications; the current configuration and performance are confirmed in the quotation.