



# RCS Series, RCS-1824, international version

## IRCS-1824

The Essex RCS Series Residential Configured Rack System offers exceptional quality and value at cost-effective prices for residential installers. It is completely assembled at the factory and ships with pre-installed components to save on labor time in the field. The system is designed to be compatible with a wide range of components, eliminating packaging waste.

- Features
- Key Specifications
- Resources
- Compatible Products

### Features

- Fully welded steel construction
- Ships fully assembled to save time
- Locking removable side panels for easy integration
- Glass front door, locking rear access panel standard
- Includes front and rear adjustable rackrail
- Assembled with 3 shelves and 3 blank panels
- One set of Essex accessory brackets included to mount vertical power or lace strips
- Add a bracket to mount additional Essex accessories, ESX-ACC-BKT

### Key Specifications

General Info	Technical Information
finish: Metallic Grey	Rackrail Type: 10-32
UL Standards Tested: UL1678	Material: Steel
Listing Agencies/Third Party Information	
RoHS: Yes	
Greenguard: Yes	
UL Listing No: E173107	
Dimensions	
Usable Depth: 20.1	
Usable Height: 31.5	
Depth U S: 24	
Height U S: 38.62	
Width U S: 23.3	
Rack Units: 18	

A&E



IRCS Series Rack System Spec

PDF (1.4 MB) ▼

Application Guides



RCS Series Rack System Application Guide

PDF (2.8 MB) ▼

Instruction Sheet



INST, ESSEX ESX-ACC-BKT

PDF (827.5 KB) ▼

Compatible Products

- [Essex Accessories](#) >
- Lighting
- Hardware and Fasteners



ESX-ACC-BKT

Essex Accessory Brackets, 1 Pair



RKDRAWER-2U-LK

Essex Drawer, 2 RU w/Lock



RKDRAWER-4U-LK

Essex Drawer, 4 RU w/Lock



RKSHELF-2U-2PK

Essex Rackshelves, 2RU, 2 Pack



RKSHELF-4U-2PK

Essex Rackshelves, 4RU, 2 Pack



VPANEL-1U-2PK

Essex Vent Panels, 1 RU, 2 Pack



VPANEL-2U-2PK

Essex Vent Panels, 2 RU, 2 Pack



VPANEL-3U-2PK

Essex Vent Panels, 3 RU, 2 Pack



FBPANEL-1U-2PK

Essex Blank Panels, 1 RU, 2 pack

[show all](#)