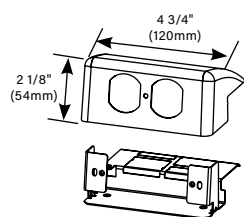


2400D SERIES™ RACEWAY

2400D Series Raceway Fittings Ordering Information (continued)

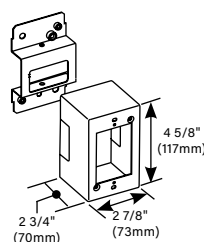
Downward Duplex Device Bracket



PART NUMBERS:
V24DWND (Ivory)
24DWND-FW (Fog White)

Labor saving, over-the-raceway device bracket. Accepts 15A or 20A duplex receptacles or 106 style data frame.

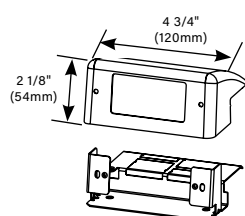
Device Box



PART NUMBERS:
V2444D (Ivory)
2444D-FW (Fog White)

One-gang labor saving, over-the-raceway box. Cover has two twistouts for 2400 Series Raceway. Accepts industry standard faceplates for electrical and communication devices

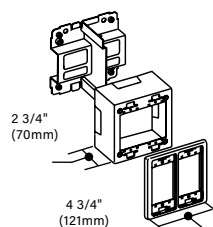
Downward Decorator Device Bracket



PART NUMBERS:
V24DWNR (Ivory)
24DWNR-FW (Fog White)

Labor saving, over-the-raceway device bracket. Accepts 15A or 20A decorator receptacles, GFCI receptacle, or decorator style data frame.

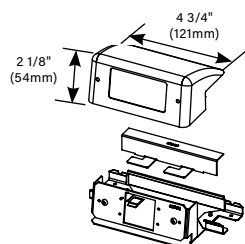
Divided Device Box



PART NUMBERS:
V2444D-2A (Ivory)
2444D-2AFW (Fog White)

Divided, two-gang, labor saving over-the-raceway device box. Allows both power and low voltage at a single point-of-use. Accepts 5507 Series Faceplates, Ortronics Tracjack inserts, Ortronics Series II Modules (requires S2-EPL endplate), and Wiremold CM2 series Modules (requires CM-EPLA endplate).

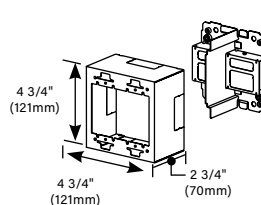
Downward Device Plate



PART NUMBERS:
V24DWNU (Ivory)
24DWNU-FW (Fog White)

Accepts two Extron® Electronics MAAP single space modules.

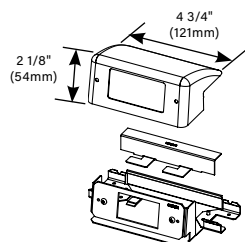
Divided Device Box



PART NUMBERS:
V2444D-2N (Ivory)
2444D-2NFW (Fog White)

Labor saving, over-the-raceway device box. Divided, two-gang box allows both power and low voltage at a single point-of-use. For use with commercially available faceplates.

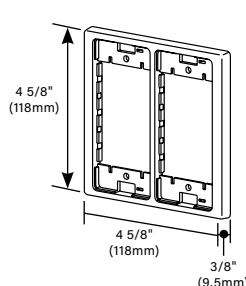
Downward Ortronics® Series II Device Plate



PART NUMBERS:
V24DWNS (Ivory)
24DWNS-FW (Fog White)

Accepts one Ortronics Series II module, or two Ortronics Tracjack inserts, or one Wiremold CM2 style module.

Device Bracket



PART NUMBERS:
V2450 (Ivory)
2450-FW (Fog White)

For use with 2444D-2N. Allows both power and low voltage at a single point-of-use. Accepts 5507 Series Faceplates, Ortronics Tracjack inserts, Ortronics Series II Modules (requires S2-EPL endplate), and Wiremold CM2 series Modules (requires CM-EPLA endplate).

NOTE: Parts identified with this symbol are Certified to Canadian Safety Standards for sale in Canada. When ordering these products, add "C" to the color prefix to denote the Canadian versions, i.e. "CV2444" or "C2444-FW".