## R10SUB ENC | R12SUB ENC REFERENCE IN-WALL SUB ENLCOSURE

## TECHNICAL SPECIFICATIONS

SKU
UOM
Material
Compatibility
Enclosure Dimensions (WxH
Mounting Depth
Mounting Bracket Width
Hardware
Shipping Weight
DIMENSIONAL
DIM
DRAWINGS
R1OSUB ENC
92874
Each
MDF wood box with long strand
fiberglass acoustic dampening material
Fits the VP1OSUB NC only
$14.25^{\prime \prime} \times 47.25^{\prime \prime} \times 3.4375^{\prime \prime}$
$(362 \mathrm{~mm} \times 1200 \mathrm{~mm} \times 87 \mathrm{~mm})$
$3.375^{\prime \prime}(85.7 \mathrm{~mm})$
$16.25^{\prime \prime}$ ( 409.5 mm )
Integrated L-bracket mounting
system included
$51 \mathrm{lbs}(23.13 \mathrm{~kg})$

R12SUB ENC
92875
Each
MDF wood box with long strand fiberglass acoustic dampening material

Fits the VP12SUB NC only
$14.25^{\prime \prime} \times 70.875^{\prime \prime} \times 3.4375^{\prime \prime}$
( $362 \mathrm{~mm} \times 1800 \mathrm{~mm} \times 87 \mathrm{~mm}$ )
$3.375^{\prime \prime}$ ( 85.7 mm )
16.25 " ( 409.5 mm )

Integrated L-bracket mounting system included

79 lbs (35.83 kg)

## DIMENSIONAL DRAWINGS


14.25" (362mm)


Side View


Front View


Side View

ASSOCIATED PRODUCTS

R10SUB /Each 93354
R12SUB /Each 93355
DSP 2-150 MKII /Each 93378
DSP 2-750 MKII /Each 93379

[^0]
[^0]:    
     the defect or replace the Product with a new or remanufactured Product or a reasonable equivalent. For more details please refer to the product manual.
     change without notice. For the latest Sonance product specification information visit our website at www.sonance.com.
    

