## VD-S3-CPUSEW-H-43B

## ValuDASTM, Multiband Three-way Reactive High Power Splitter, 578$3800 \mathrm{MHz}, 4.3-10$

## Product Classification

| Regional Availability | Asia \| EMEA | Latin America |
| :--- | :--- |
| Product Type | Power splitter |
| Product Brand | ValuDAS® |
| Ordering Note | Available in Central and Latin America, Europe, Middle East, Africa, and Asia Pacific |

## Ceneral Specifications

## Device Type

Application
Color
Inner Contact Plating
Interface
Outer Contact Plating
Dimensions
Height
Width
Length

## Electrical Specifications

3rd Order IMD
3rd Order IMD Test Method
Insertion Loss
Average Power, maximum
Impedance
Operating Frequency Band
Peak Power, maximum
Power Rating, Splitting

Splitter
Indoor
White
Silver
4.3-10 Female

Trimetal

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| Reflected Power, maximum | 300 W |
| :--- | :--- |
| Split Loss | 4.8 dB |
| VSWR | 1.25 |
| Electrical Note | Values typical, unless otherwise stated |

## Environmental Specifications

## Operating Temperature

## Relative Humidity

Ingress Protection Test Method
Packaging and Weights
Height, packed
Width, packed
Length, packed
Weight, gross
Weight, net
$-25^{\circ} \mathrm{C}$ to $+85^{\circ} \mathrm{C}\left(-13{ }^{\circ} \mathrm{F}\right.$ to $\left.+185^{\circ} \mathrm{F}\right)$
Up to 100\%
IEC 60529:2001, IP65

42 mm | 1.654 in
76 mm | 2.992 in
315 mm | 12.402 in
$0.3 \mathrm{~kg} \mid 0.661 \mathrm{lb}$
$0.25 \mathrm{~kg} \mid 0.551 \mathrm{lb}$

