## DHK-158-6-P



Double Hanger Kit for l-5/8 in coaxial cable, triple stack; includes hardware and angle adapter

## Product Classification

## Product Type

Product Brand
Ordering Note

## General Specifications

Cables per Hanger
Color
Hanger Type
Mounting
Dimensions
Maximum Stack Height
Height
Width
Length
Compatible Cable Diameter Range
Compatible Diameter, maximum
Compatible Diameter, minimum
Nominal Size

## Electrical Specifications

Return Loss Effect, maximum
0.1 dB

DTF Effect, maximum
Material Specifications

## Material Type

Hanger kit
ValuSite ${ }^{T M}$

6
Black

3

1-5/8 in
1-5/8 in
0.1 dB

CommScope® non-standard product

Composite clamp
M8 hardware
236.7 mm | 9.319 in
25.9 mm | 1.02 in
144.5 mm | 5.689 in

49-51.1 mm
51.1 mm | 2.012 in

49 mm | 1.929 in

## Mechanical Specifications

## Vibration Survival

## Environmental Specifications

## Operating Temperature

Corrosion Resistance, minimum with no degredation
Environmental Strength Capability
UV Resistance, minimum with no degradation

## Packaging and Weights

Height, packed
Width, packed
Length, packed
Included
Packaging quantity
Weight, gross
$\geq 4$ hours at resonant frequency
$-40^{\circ} \mathrm{C}$ to $+85^{\circ} \mathrm{C}\left(-40^{\circ} \mathrm{F}\right.$ to $\left.+185^{\circ} \mathrm{F}\right)$
$\geq 500$ hours in salt spray chamber
Double cable weight
$\geq 100$ hours exposure in accelerated UV life chamber
38.1 cm | 15 in
38.1 cm | 15 in
7.6 cm | 2.992 in

Angle adapter | Hardware
1
$0.42 \mathrm{~kg} \mid 0.926 \mathrm{lb}$

## Regulatory Compliance/Certifications

Agency
CHINA-ROHS
REACH-SVHC
ROHS
UK-ROHS


* Footnotes

Maximum Stack Height Fiber, Hybrid, Power

