








 Not Actual Photo YIC International Co., Limited.	HPV-DV-4A
	Manufacturer Part Number: HPV-DV-4A Manufacturer/Brand: Bussmann (Eaton) Part of Description: FUSE HOLDR CART 1000V 4A IN LINE Datasheets: <ul style="list-style-type: none"> 1.HPV-DV-4A.pdf 2.HPV-DV-4A.pdf 3.HPV-DV-4A.pdf 4.HPV-DV-4A.pdf RoHs Status:  Lead free / RoHS Stock Condition: ^{Compliant} New original, 2525 pcs Stock Available. Ship From: Hong Kong Shipment Way: DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications	
Part Number	HPV-DV-4A
Manufacturer	Bussmann (Eaton)
Description	FUSE HOLDR CART 1000V 4A IN LINE
Category	Circuit Protection > Fuseholders
Part Status	2525 pcs Stock
Voltage	1000V
Termination Style	Crimp
Series	HPV
Orientation	-
Number of Circuits	1
Mounting Type	Free Hanging In Line
Fuseholder Type	Holder
Fuse Type	Cartridge
Fuse Size	0.394" Dia x 1.496" L (10mm x 38mm)
For Use With/Related Products	0.394" Dia x 1.5" L (10mm x 38mm)
Current Rating	4A
Contact Material	-
Contact Finish	-

You May Be Also Be interested

In:

 HPV-DV-8A Eaton FUSE HOLDR CART 1000V 8A IN LINE	 HPV-DV-3-5A Eaton FUSE HLDR CART 1000V 3.5A IN LINE	 HPV-DV-15A Eaton FUSE HLDR CART 1000V 15A IN LINE	 HPV-DV-6A Eaton FUSE HOLDR CART 1000V 6A IN LINE
 HPV-DV-2A Eaton FUSE HOLDR CART 1000V 2A IN LINE	 HPV-DV-1A Eaton FUSE HOLDR CART 1000V 1A IN LINE	 HPV-DV-5A Eaton FUSE HOLDR CART 1000V 5A IN LINE	 HPV-DV-12A Eaton FUSE HLDR CART 1000V 12A IN LINE

HPV-DV-4A Related keyword More

HPV-DV-4A Bussmann (Eaton)	HPV-DV-4A Data Sheet	HPV-DV-4A Datasheets	HPV-DV-4A PDF	Bussmann (Eaton) HPV-DV-4A
HPV-DV-4A Electronic	HPV-DV-4A Components	HPV-DV-4A Distributor	HPV-DV-4A Image	HPV-DV-4A Part
HPV-DV-4A Price	HPV-DV-4A Manufacturer	HPV-DV-4A Picture	HPV-DV-4A Stock	HPV-DV-4A Inventory
HPV-DV-4A New	HPV-DV-4A Original	HPV-DV-4A Warranted	HPV-DV-4A RFQ	HPV-DV-4A Order Online