

## HLWM3S-X0



**Part Number:** [HLWM3S-X0](#)

**Manufacturer:** [Panduit](#)

**Description:** MARKER WRITE ON HOOK AND LOOP

**Data sheet:** [Cable Ties Selection Guide](#)

[HLW Marker Hook and Loop Wrap Ties](#)

**RoHS Status:** Lead free / RoHS Compliant

**Ship From:** Hong Kong

**Shipment Way:** DHL/Fedex/TNT/UPS/EMS

Images are for reference only.  
See Product Specifications for product details.  
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### PRODUCT PARAMETER

<b>Part Number</b>	HLWM3S-X0	<b>Manufacturer</b>	<a href="#">Panduit</a>
<b>Description</b>	MARKER WRITE ON HOOK AND LOOP	<b>Lead Free Status / RoHS Status</b>	Lead free / RoHS Compliant
<b>Quantity Available</b>	37857 pcs	<b>Data sheet</b>	<a href="#">Cable Ties Selection Guide</a> <a href="#">HLW Marker Hook and Loop Wrap Ties</a>
<b>Category</b>	<a href="#">Cables, Wires - Management</a>	<b>Wire/Cable Tie Type</b>	Hook and Loop - Tie
<b>Width</b>	0.790" (20.07mm)	<b>Tensile Strength</b>	50 lbs (22.68 kg)
<b>Series</b>	HLWM	<b>Packaging</b>	10 per Pkg
<b>Other Names</b>	07498308975	<b>Mounting Type</b>	Free Hanging (In-Line)
<b>Moisture Sensitivity Level (MSL)</b>	Not Applicable	<b>Material</b>	Polyamide (PA), Nylon
<b>Manufacturer Standard Lead Time</b>	4 Weeks	<b>Length - Approximate</b>	12.00"
<b>Length - Actual</b>	1.000" (304.80mm)	<b>Lead Free Status / RoHS Status</b>	Lead free / RoHS Compliant
<b>Features</b>	Write-On Area	<b>Detailed Description</b>	Hook and Loop - Tie Black, White 3.20" (81.28mm) 0.790" (20.07mm) 50 lbs (22.68 kg) 1.000" (304.80mm)
<b>Color</b>	Black, White	<b>Bundle Diameter</b>	3.20" (81.28mm)

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	<b>Part#:</b> <a href="#">HLW7R-6C7LF</a> <b>Description:</b> CONN CIC TOP 7POS 1.00MM R/A	<b>Manufacturers:</b> <a href="#">Amphenol FCI</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">HLW7R-2A7LF</a> <b>Description:</b> CONN FFC FPC TOP 7POS 1.00MM R/A	<b>Manufacturers:</b> <a href="#">Amphenol FCI</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">HLW7S-6C7LF</a> <b>Description:</b> CONN CIC VERT 7POS 1.00MM PCB	<b>Manufacturers:</b> <a href="#">Amphenol FCI</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">HLW6S-2D7LF</a> <b>Description:</b> CONN FFC FPC VERT 6POS 1MM PCB	<b>Manufacturers:</b> <a href="#">Amphenol FCI</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">HLW6S-2C7LF</a> <b>Description:</b> CONN FFC FPC VERT 6POS 1MM PCB	<b>Manufacturers:</b> <a href="#">Amphenol FCI</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">HLW8S-2C7LF</a> <b>Description:</b> CONN FFC FPC VERT 8POS 1MM PCB	<b>Manufacturers:</b> <a href="#">Amphenol FCI</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">HLW9S-2C7LF</a> <b>Description:</b> CONN FFC FPC VERT 9POS 1MM PCB	<b>Manufacturers:</b> <a href="#">Amphenol FCI</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">HLW9R-6C7LF</a> <b>Description:</b> CONN CIC TOP 9POS 1.00MM R/A	<b>Manufacturers:</b> <a href="#">Amphenol FCI</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">HLW8R-2A7HLF</a> <b>Description:</b> CONN FFC FPC VERT 8POS 1MM R/A	<b>Manufacturers:</b> <a href="#">Amphenol FCI</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">HLW7S-2A7LF</a> <b>Description:</b> CONN FFC FPC VERT 7POS 1MM PCB	<b>Manufacturers:</b> <a href="#">Amphenol FCI</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">HLW8R-2C7LF</a> <b>Description:</b> CONN FFC FPC TOP 8POS 1.00MM R/A	<b>Manufacturers:</b> <a href="#">Amphenol FCI</a>	<a href="#">RFQ</a>
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	<b>Part#:</b> <a href="#">HLW8S-6C7LF</a> <b>Description:</b> CONN CIC VERT 8POS 1.00MM PCB	<b>Manufacturers:</b> <a href="#">Amphenol FCI</a>	<a href="#">RFQ</a>
	<b>Part#:</b> <a href="#">HLW8R-6C7LF</a> <b>Description:</b> CONN CIC TOP 8POS 1.00MM R/A	<b>Manufacturers:</b> <a href="#">Amphenol FCI</a>	<a href="#">RFQ</a>
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