Harness Board Accessories

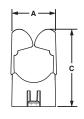
Panduit harness board accessories provide fast routing and forming of wires in harness fabrication. They hold the wires off the harness board at a uniform height for easy application of cable ties. The accessories are designed for use with various Panduit cable tie installation tools. To maintain the harness at a uniform height of approx. 1.33 inches (33.8mm) (at the center of the harness) above the board, use RER Elastic Retainers, BR.75-E6 or BR.5-E6, CPH.75-S8, TJF, and SHH1-S8 or SHH3-S8 harness board accessories. This height is suitable for use with PAT1M Automatic Cable Tie Installation Tool.



Elastic Retainers

- Cable bundles are formed as individual wires are inserted
- · Completed bundles can be easily removed







- The elastic band is replaceable
- For indoor use only

Replacement Elastic

Part Number	Pkg. Qty.
RER.5E-X	10
RER.75E-X	10
RER1.25E-X	10
RER2.0E-X	10

For economy, the elastic band can be replaced in the RER Elastic Retainers without removing the RER base.

	Max. Bundle Diameter		Length A		Width B		Height C				Mounting	Std. Pkg.	Std. Ctn.
Part Number	ln.	mm	ln.	mm	ln.	mm	ln.	mm	Material	Color	Method	Qty.	Qty.
RER.5-S6-X	0.50	12.7	0.84	21.3	1.18	30.0	1.89	48.0			Two #6 (M3) Screws	10	50
RER.75-S6-X	0.75	19.0	1.12	28.4	1.18	30.0	2.21	56.1		Black Base, White Arm		10	50
RER1.25-S6-X	1.25	31.8	1.64	41.7	1.18	30.0	2.86	72.6	Nylon 6.6	vville Allii		10	50
RER2.0-S6-X	2.00	50.8	2.81	71.4	1.13	33.3	3.94	100.2		Natural		10	50

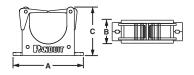


Elastic Retainers – ER Type

- Cable bundles are formed as cable bundles are inserted
- Completed bundles can be easily removed

• For indoor use only





		Bundle neter	Length A		Width B		Height C				Mounting	Std. Pkg.	Std. Ctn.
Part Number	ln.	mm	ln.	mm	ln.	mm	ln.	mm	Material	Color	Method	Qty.	Qty.
ER.5-E4-X	.50	12.7	1.96	49.8	.56	14.2	1.00	25.4	Nivion C C	Dlook	Two #6 (M3)	10	100
ER1.25-E4-X	1.25	31.8	2.90	73.7	.95	24.1	2.00	50.8	Nylon 6.6	Black	Screws	10	100

A. System Overview

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel Ties

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

> D1. Terminals

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