Harness Board Accessories

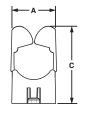
Panduit harness board accessories provide fast routing and forming of wires in harness fabrication. They hold the wires off the harness board at a uniform height for easy application of cable ties. The accessories are designed for use with various Panduit cable tie installation tools. To maintain the 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

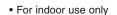
For economy, the elastic band can be replaced in the RER Elastic Retainers without removing the RER base.

	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	1.18	30.0	0.84	21.3	1.89	48.0		Black Base, White Arm	Two #6 (M3) Screws	10	50
RER.75-S6-X	0.75	19.0	1.18	30.0	1.12	28.4	2.21	56.1				10	50
RER1.25-S6-X	1.25	31.8	1.18	30.0	1.64	41.7	2.86	72.6	Nylon 6.6			10	50
RER2.0-S6-X	2.00	50.8	1.31	33.3	2.81	71.4	3.94	100.2		Natural		10	50

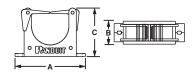


Elastic Retainers - ER Type

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







	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.
ER.5-E4-X	.50	12.7	1.96	49.8	.56	14.2	1.00	25.4	Nylon 6.6	Black	Two #6 (M3)	10	100
ER1.25-E4-X	1.25	31.8	2.90	73.7	.95	24.1	2.00	50.8			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

D2. Power Connectors

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E1. Labeling Systems

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