


A. System Overview	<div><div><div>PANDUIT®</div><div>PHYSICAL INFRASTRUCTURE SYSTEMS</div></div></div>															
B. Copper Systems																
C. Fiber Optic Systems	<div><div><div>Bundle Retainers</div><div><ul style="list-style-type: none">Support cable in vertical or horizontal configurationsSpring fingers with large lead-in facilitates insertion of cable bundlesAdhesive backed and screw applied versions availableMaterial: Black Nylon 6.6</div></div></div>															
D. Power over Ethernet	<div></div> <div>BR2-1.3</div>	<table><tr><th>Part Number</th><th>Part Description</th><th>Std. Pkg. Qty.</th><th>Std. Ctn. Qty.</th></tr><tr><td>BR2-1.3</td><td>Standard EIA hole spacing for mounting. Maximum bundle capacity: 2.00" (50.8mm).</td><td>1</td><td>10</td></tr><tr><td>BR2-1.3-A</td><td>Adhesive base and standard EIA hole spacing provides mounting options. Maximum bundle capacity: 2.00" (50.8mm).</td><td>1</td><td>10</td></tr></table>			Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.	BR2-1.3	Standard EIA hole spacing for mounting. Maximum bundle capacity: 2.00" (50.8mm).	1	10	BR2-1.3-A	Adhesive base and standard EIA hole spacing provides mounting options. Maximum bundle capacity: 2.00" (50.8mm).	1	10
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E. Zone Cabling																
F. Wireless																
G. Outlets																
H. Media Distribution																
I. Physical Infrastructure Management																
J. Overhead & Underfloor Routing																
K. Surface Raceway																
L. Cabinets, Racks & Cable Management																
M. Grounding & Bonding																
N. Industrial																
O. Labeling & Identification																
P. Cable Management Accessories																
Q. Index																

Order number of pieces required, in multiples of Standard Package Quantity.

Prime items appear in **BOLD**.