























	AGILE-CORE <sup>™</sup> Hardware Components: BITS Family				onents: BITS Family	CASE STUDY AGILE-CORE <sup>TM</sup> V1.0 WAREHOUSES, AIRPORTS
	Product	Power Densit y	Port s	Form	Notes	<ul> <li>&amp; BIG BOX STORES</li> <li>DOUSER ELECTRONICS</li> <li>Mansfield, TX</li> <li>New 400,000 sqft Mouser Electronics automated distribution center warehouse in Mansfield, Texas, Al DoE lighting on a Fault Managed Power Backbone.</li> <li>1678 Light Fixtures (Phase I)</li> <li>1678 Light Fixtures (Phase I) in a 3 Story Mezzanine Adder</li> <li>Phase III Adder in design</li> <li>All wired communication</li> </ul>
	BITS™ nano	240 W	8	Panel	Standalone (no HCC) Wall Mounted, Local Powered	
	BITS™ micro	500 W	8	Panel, Enclosure	Wall or Ceiling Mounted, Local or Remote Powered	
	BITS™ mini	1 KW	8-16	Panel, Enclosure	Wall or Ceiling Mounted, Local or Remote Powered	
	BITS™	2 KW	16	Rack	Wall or Suspended, Local or Remote Powered	
	BITS <sup>™</sup> A variety Supe Building	of <b>BITS</b> <sup>™</sup> M Infrastructu	lodyle p re powe	ower densities and Rack r design.	ova counts fasilitated, legoclike approacte to Powered	Fixture level smart occupancy sensors     Coordinated Site Lighting Control
(	TRADE SHOW EDUCATION				NECA	MEP - BHB (Baird, Hampton, & Brown) EC - Trico Electric LV EC - Polarity Networks TRADE SHOW EDUCATION







