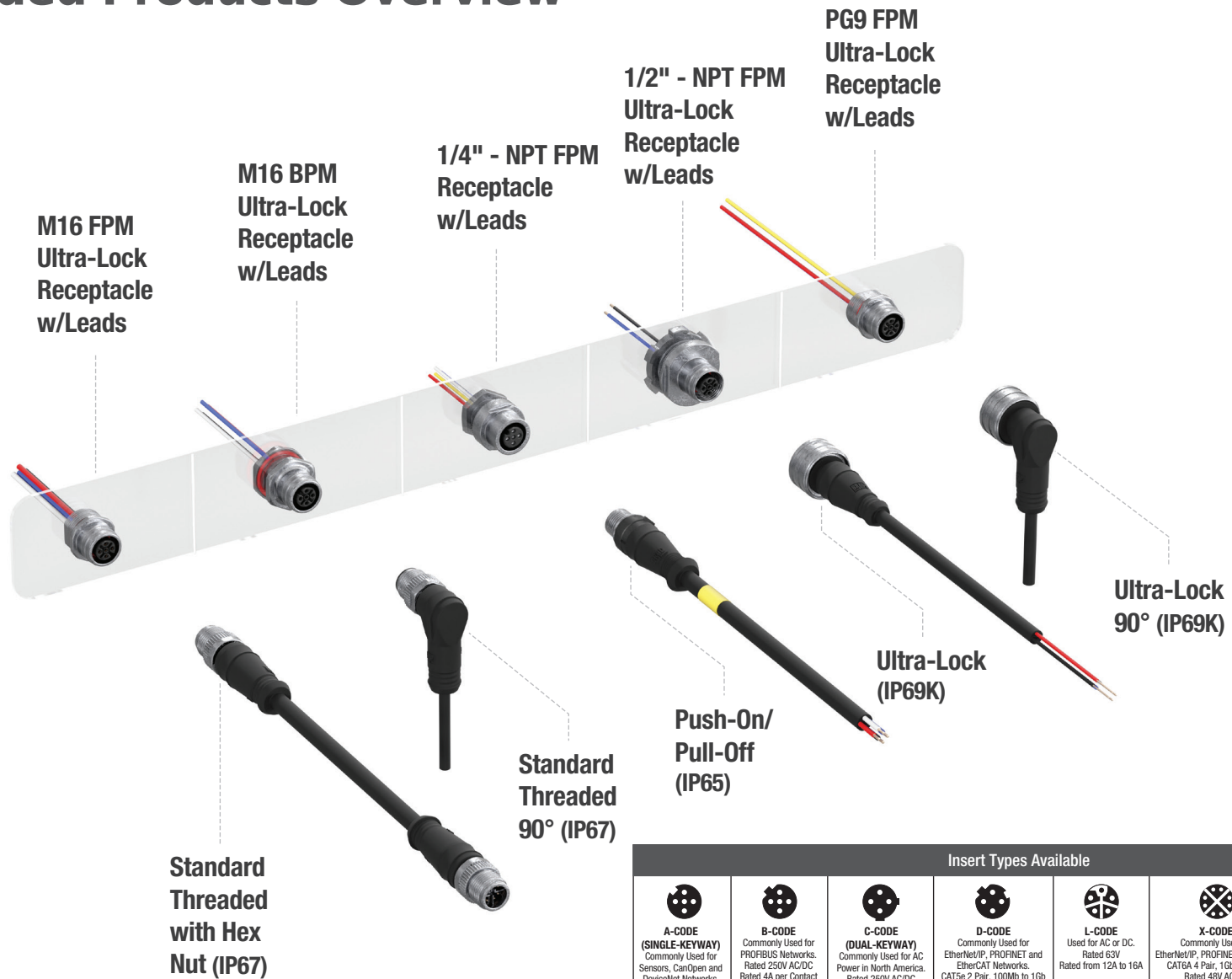









M12 Leaded Products Overview



Insert Types Available						
 <p>A-CODE (SINGLE-KEYWAY) Commonly Used for Sensors, CanOpen and DeviceNet Networks. Rated 250V AC/DC Rated 4A per Contact</p> <p>CANopen DeviceNet</p>	 <p>B-CODE Commonly Used for PROFIBUS Networks. Rated 250V AC/DC Rated 4A per Contact</p> <p>PROFIBUS</p>	 <p>C-CODE (DUAL-KEYWAY) Commonly Used for AC Power in North America. Rated 250V AC/DC Rated 4A per Contact</p>	 <p>D-CODE Commonly Used for EtherNet/IP, PROFINET and EtherCAT Networks. CAT5e 2 Pair, 100Mb to 1Gb Rated 250V AC/DC Rated 4A per Contact</p> <p>EtherNet/IP PROFINET EtherCAT</p>	 <p>L-CODE Used for AC or DC. Rated 63V Rated from 12A to 16A</p>	 <p>X-CODE Commonly Used for EtherNet/IP, PROFINET Networks. CAT6A 4 Pair, 1Gb to 10Gb Rated 48V AC/DC Rated 0.5A per Contact</p> <p>EtherNet/IP PROFINET</p>	 <p>CIRCULAR HYBRID TECHNOLOGY (CHT) Used for Data & Signal. CAT5e 2 Pair, 100Mb to 1Gb Rated 50V AC/DC Rated 6A per Power Contact Rated 0.5A per Signal Contact</p> <p>EtherNet/IP</p>