



by Schneider Electric

NetBotz[®] 355/455 Installation and Quick Configuration Manual — Addendum

When installing your NetBotz Room Monitor 355 or NetBotz Room Monitor 455, use the information included with this addendum while following the instructions in your installation manual.

Connect the NetBotz 355 or NetBotz 455 to Your Network

Power-over-Ethernet (PoE) injector

Power over Ethernet describes a system to transfer electrical power, along with data, to remote devices over standard twisted-pair cable in an Ethernet network. The IEEE standard 802.3 for supplying power over Ethernet allows the device providing power to use a voltage between 36–57 V DC. The nominal voltage is 48 V with a current of 10–400 mA, subject to a maximum load power of 15.40 Watts. PoE+ can provide up to 24 Watts of power.

NOTICE: Power provided to the NetBotz 355 or NetBotz 455 must be from a limited power source. To avoid overloading the circuit, before you energize the NetBotz appliance, review the electrical specifications in the installation and quick configuration manual.

Customer support and warranty information is available at the APC web site, www.apc.com.

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