

DHC Multi-Phase Blocking Coupler, 200 Amp Max, 120/208/240 Volt 1Phase – Black



Product Features:

Device Type:	Multi-Phase Blocking Coupler
Load:	200 Amp Max
Voltage:	120/208/240 Volt 1Phase
Color:	Black
Standards and Certifications:	UL/CSA
Warranty:	2-Year Limited

Features and Benefits:

- Installs between the incoming electrical service panel in apartment buildings, condominiums, attached-unit dwellings and homes sharing the same side of the electrical transformer to keep extraneous electronic noise and signals from entering or leaving the DHC network.
- Used to stop extraneous noise and signals from degrading DHC operation
- These devices are designed to eliminate interference from appliances, electronic ballasts and home electronics in order to insure top performance from the DHC systems
- Clamps around (inductive pickup) the in-coming Neutral Wire

Electrical Specifications	
Load	200 Amp Max
Voltage	120/208/240 Volt 1Phase

Material Specifications	
Color	Black

Standards and Certifications	
UL Listed	File E313173
CSA Certified	File LR-54628