

# InterSafe Data Interface Port for Profibus, Duplex, Polycarbonate

## CATALOG NUMBER

**HDP5PBCC**



InterSafe Data Interface Port allows programming access to devices inside without opening the enclosure door, reducing the risk of exposing to energized components. Many configurations are standard and ready-to-use to meet various applications and programming requirements.

## FEATURES

Steel and Stainless Steel doors are welded and ground

Back plate is aluminum

All standard configurations include a GFCI or standard duplex receptacle with a 5-A circuit breaker for added safety

Door gasket (between the door and plate assemblies) and plate gasket (between the plate assembly and the enclosure) together provide a tight seal

Template provided for accurate enclosure cutout dimensions

Quarter-turn latch with screwdriver slot and padlock hasp on all steel and stainless steel door models for convenience and security

Quarter-turn latch with screwdriver slot on polycarbonate models

## PRODUCT ATTRIBUTES

Article Number: 16184

Material: Polycarbonate

Finish: Smooth Matte

Thickness: 16ga

Configuration: 120 VAC Duplex Receptacle; 9-pin Profibus; 5-amp Circuit Breaker

Weight: 3lb

Configuration 1: 9-pin Profibus

## WARNING

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