IEC Pin and Sleeve

Watertight Devices

HUBBELL

Receptacle/Connector Replacement Interior

Features

· Sequential contact engagement

Ordering Information

DescriptionPin and Sleeve Replacement

Interior, For 4W 100A, IEC

Device Color

UPC 783585420646

Catalog Number IN4100DF



Standards

Black

UL Listed CSA Certified

Specifications

Gaskets Neoprene Hinge Spring Stainless Steel

Contact Carrier High-Impact Thermoset

Terminal Screws Stainless Steel
Assembly Screws Stainless Steel

Performance

Electrical

Current Interrupting Certified for current interrupting at full rated current

Dielectric Voltage Withstands 3,000V AC Max Working Voltage 600V AC RMS

Mechanical

Impact Resistance In accordance with UL746C

Product Identification Ratings are a part of the external label and molded

into the receptacle mount

Terminal Identification Terminals identified in accordance with North

American and International conventions

Environmental

Flammability UL94-5VA and V-0 classification

Ingress Protection IP67 Suitability

Operating Temperatures Max. Continuous:75°C; Min. Continuous:-40°C w/o

impact

Online Resources

eCatalog

