

*Conduit Adapter Housing  
for 50A Plugs and Connectors*

*Accepts 1/2," 3/4," and 1" NPT  
Conduit Fittings*

*Alternative to Box Mounted  
50A Receptacle*

Hubbell's 50A Twist-Lock® Insulgrip® Conduit Adapters provide a solution for conduit fed power. This will save cost on components and labor as the conduit can be fed directly into the back of the plug or connector through a conduit fitting. Traditional connections include a 50A receptacle mounted in a box, face plate, and conduit fitting.

These products are most commonly used in any data center application where distribution under raised floors or overhead drops is utilized. These adapters are easy to install and replace, and provide excellent arc of bend control in overhead drop applications, and they have added versatility of being able to accept metallic or non-metallic conduit fittings.



**FEATURES**

- Capable of accepting metallic or non metallic conduit fittings
- Conduit adapter kit can be used with any Hubbell 50A plug or connector, i.e. CS6364C
- Box terminal with hex socket threaded screw permits high clamping pressure on conductors without damaging strands
- Double insulated thermoplastic polyester interior provides heat and impact resistance



# 50A Twist-Lock<sup>®</sup> Insulgrip<sup>®</sup> Conduit Adapters

## Connectors with Conduit Adapters

Description	NPT Size	Catalog Number
50A, 3-phase	1/2"	<b>CS8364CA05</b>
250V AC Connector with Adapter	3/4"	<b>CS8364CA34</b>
	1"	<b>CS8364CA10</b>



CS8364CA05

## Conduit Adapters

Description	NPT Size	Catalog Number
Thermoplastic adapter housing only,	1/2"	<b>CS50CA05</b>
with locking tabs	3/4"	<b>CS50CA34</b>
	1"	<b>CS50CA10</b>



CS50CA34



CS50CA10

## Accessories

### Conduit Adapters

Description	Plastic	Metallic
1/2"	<b>P050NBKA</b>	<b>H0501</b>
3/4"	<b>P075NBKA</b>	<b>H0751</b>
1"	<b>P100NBKA</b>	<b>H1001</b>



P050NBKA



H0751

## Environmental Certifications

Listed to UL 498 (Connectors with Conduit Adapters); UL 514B (Conduit Adapters)

Certified to CSA C22.2 No.42

Operating Temperature: Maximum Continuous 75°C, Minimum -40°C (w/o impact)

Flammability: HB or better (Connectors with Conduit Adapters); V2 or better (Conduit Adapters)

