

Standard Meter Socket Adapter

The UEA-200 Meter Socket Adapter may be used to convert meter sockets to test or control applications. Convert up to 10 jaws in 200 Amp meter socket bases into applications housed in square, rectangular or round housings. The UEA-200 is designed for use on ringless or ring style meter sockets.

Meets all ANSI and UL dimension requirements for meter sockets

Listed 200 amp continuous (250 Max in 200A meter socket)

260 amp continuous (325A Max in 320A meter socket)

Fiberglass reinforced polycarbonate

UL 94-5VA flame rating

UV stabilized plastic

Up to 10 jaw capability (4 Jaw Shown)

For 1S, 2S, 3S, 4S, 5S, 12S and 15S Meter Sockets

External ground connection

Wiring pass thru hole

Adapted or machined to your specifications

3 o'clock jaw position for load management

Buss bar .25 Slide or threaded connector

Single or Three phase Configurations Available



Optional Polycarbonate window with LED holder

Low Profile Meter Socket Adapter

The UEA-300 Low Profile Meter Socket Interface Adapter may be used to convert meter sockets to test or control applications. Convert up to 10 jaws in 200 Amp meter socket bases into applications housed in square, rectangular or round housings. The UEA-300 is designed for use on ringless or ring style meter sockets. The UEA-300 has a 1.5" stand-out.

Meets all ANSI and UL dimension requirements for meter sockets

Listed 200 amp continuous (250 Max in 200A meter socket)

260 amp continuous (325A Max in 320A meter socket)

Fiberglass reinforced polycarbonate

UL 94-5VA flame rating

UV stabilized plastic

Up to 10 jaw capability (4 Jaw and 7 Jaw Shown)

For 1S, 2S, 3S, 4S, 5S, 12S and 15S Meter Sockets

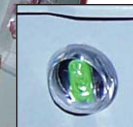
External ground connection

Wiring pass thru hole

Adapted or machined to your specifications

3 o'clock jaw position for load management

Buss bar .25 Slide or threaded connector



Optional Polycarbonate window with LED holder