

Four things Walther does for a facility

Power to the equipment on the floor: delivered finished, listed as an assembly, and easy to move when the layout changes. Built in Somerset, New Jersey.



1 Power drops that arrive finished

Plug landed, cable or liquid-tight conduit cut to length, the listing carried by the whole assembly. **30, 60 and 100 A** pin and sleeve, nothing built in the field.



2 One feed in, outlets where the gear is

Distribution assemblies with breaker protection built in, shipped wired and ready. **One incoming feed** in place of a row of conduit runs, and the outlets sit where the equipment actually lands.



3 Disconnect and lock at the equipment

The receptacle and the switch are one unit: the circuit cannot be made or broken under load, and the handle takes a lock. **Service from where you stand**, IP67 sealed where the water hits.



4 Skids and test stands unplug as a unit

Procon rectangular connectors carry power and control through one hood, so a skid, a test stand or a piece of lab equipment **comes out and goes back in the same way**. Washdown versions to IP68.

Wrote the original IEC 60309 standard

Every pin and sleeve device is interchangeable with any conforming maker worldwide, so it mates with what is already on the wall.

UL Listed and CSA Certified together

Series II ratings 20/30/60/100 A at 125/250/277/480 V. One part number covers a US or Canadian site.

US operation ISO 9001:2015

The Somerset, NJ assembly shop holds its own certification (TUV Rheinland, July 2026), a qualified supplier of record.

Your local Walther contact in Northern California and Northern Nevada

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