

50 Amp 125/250V 4-Wire Locking Power Inlets



NEMA
SS-2



50A 125/250V
Locking

When closed, all inlets exceed ABYC watertight requirements for boat inlets.

See page 49 for inlet replacement parts.

Stainless Steel Inlet



6373EL-B

50A 125/250V Power Inlet

- Solid cast 316 stainless steel
- Easy Lock System
- Soft Touch cap stays open in the upright position
- Rear safety enclosure with strain relief
- Locking waterproof cap
- Available as OEM bulk pack part #: 6373EL-B.OEM



6373EL

50A 125/250V Power Inlet

- Same as 6373EL-B without rear safety enclosure
- Available as OEM bulk pack part #: 6373EL.OEM



Contoured Inlet



6344EL-B

50A 125/250V Power Inlet

- Marine grade UV stabilized glass-filled polyester construction
- Easy Lock System
- Soft Touch cap stays open in the upright position
- Watertight cap
- Rear safety enclosure
- Stainless steel trim
- Available as OEM bulk pack part #: 6344EL-B.OEM



6344EL-B.NT

50A 125/250V Power Inlet

- Without stainless steel trim



6344EL-BCR

50A 125/250V Power Inlet

- Chrome finish cover

Standard Inlet



6353EL-B

50A 125/250V Power Inlet

- Marine grade UV stabilized glass-filled polyester construction
- Easy Lock System
- Watertight cap
- Rear safety enclosure with strain relief
- Marine stainless steel trim
- Available as OEM bulk pack part #: 6353EL-B.OEM



6353EL

50A 125/250V Power Inlet

- Same as 6353EL-B without rear safety enclosure

There are two categories of 50A devices: 50A 125V (50A 3-wire) and 50A 125/250V (50A 4-wire). The 4-wire devices have two "hot" legs, each carrying 50A 125V. These two categories are not interchangeable. A 3-wire plug must never be altered to insert into a 4-wire connector or receptacle.