



Industrial Grade Locking Flanged Inlet, Grounding NEMA L14-20P

Model No: 66423-W

Description

Enerlites's locking devices provide a safe disconnect solution between an equipment load and a power source. These devices incorporate a locking interface that is engaged and disengaged simply by rotating the device assuring a safe and reliable electrical connection. The nylon housing of insulated design shields exposed metal parts on hand-held side. The industrial strength contacts resist heat rise, provide excellent conductivity. The internal dust shield design keeps terminals free of contaminants.

Features

- Flammability UL94, V2 Rating
- High Impact-Resistant Chemical-Resistant Nylon
- Reinforced Thermoplastic Polyester
- Ratings and NEMA identification are permanently marked on device.

Specifications

Type	Locking Flanged Inlet
Rating	20Amp, 125/250Volt
Wiring Scheme	3 Pole, 4 Wire Grounding
NEMA Configuration	L14-20P
Max Working Voltage	125/250VAC
Termination	#12 AWG Solid Copper Wire

Standards & Compliance



20AMP 125V
2-Pole 3-Wire Grounding,
L5-20



Receptacle
L5-20R



Plug
L5-20P



Connector
L5-20C



Flanged Inlet
L5-20PFI



Flanged Outlet
L5-20RFO