



SMARTPLUG®

Leaders in Power Connections

RV MOTORHOME
& TRAILER
PRODUCT
CATALOG



Keeping you and your loved ones safe for the road ahead.



SmartPlug Systems was founded in Seattle in 2007 with a simple but important goal: to create a safer, more reliable way to connect and deliver power. After recognizing the limitations and safety concerns of traditional power connection systems, the company set out to engineer a better solution from the ground up. The result was the patented SmartPlug®—an innovative power delivery system designed to provide greater security, durability, and peace of mind for users. What began as a vision to solve a common problem has grown into a trusted technology used throughout the marine and RV industries, as well as in specialty vehicles and industrial applications around the world.



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HONORING OUR FOUNDER

KEN SMITH
FOUNDER, SMARTPLUG



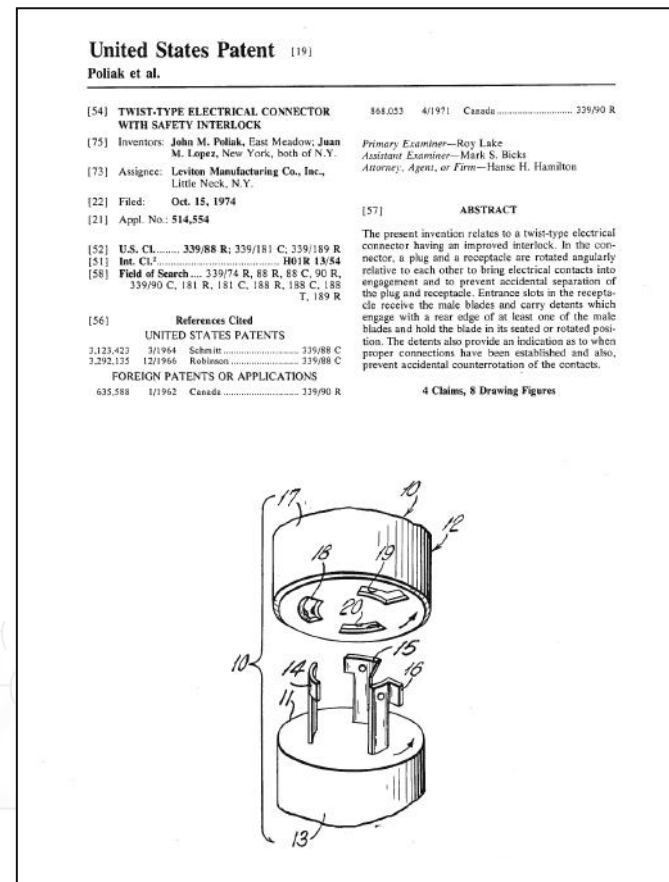
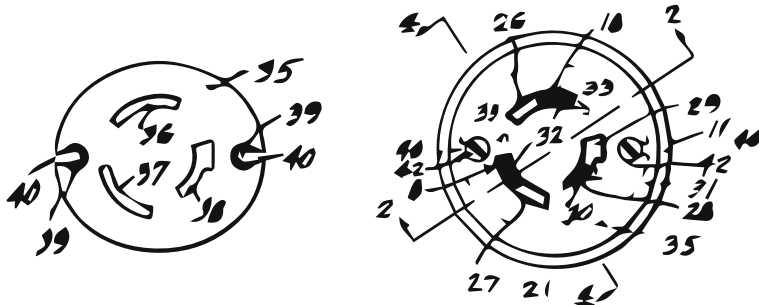
We honor SmartPlug founder Ken Smith, who passed away on March 16, 2026, and recognize his 40+ years in the marine industry that inspired a safer shore power solution. After repeatedly seeing yacht fires caused by faulty shore power connections, Ken turned a pencil sketch in 2007 into a market-ready marine product by 2009. His legacy lives on as we continue pressing forward toward the same safety goals he built this company on: **Safe. Simple. Secure.**

WE SAW THE NEED FOR CHANGE

The inspiration behind SmartPlug began as scribble on a napkin. What started as humble beginnings, has been our "why" ever since.. While it's assumed electrical shorts are the leading cause of shore power failures and fires, the reality is often far less obvious. In many cases, the greatest risk comes from overheating caused by poor electrical conductivity at the connection point. Over time, loose or compromised connections can generate excessive heat, creating a serious safety hazard. Recognizing this overlooked problem became the catalyst for developing a smarter, safer approach to shore power connections... and that's where we took over.

NOT SO FUN FACT:

Shore power delivery systems have remained virtually unchanged since they were invented in 1938.



THE PROBLEM WITH THE ORIGINAL SYSTEM

The shape of electrical pins allows for very little contact area, and the pins themselves are also largely responsible for bearing any physical stress placed on the cord (from constant movement of the boat, someone tripping on the cord, etc.) This results in the pins working loose, further lessening the precious little contact area they had to begin with. Furthermore, such loose connections allow for moisture intrusion and ultimately corrosion of the pins. Arcing occurs and the connection heats up, scorches, and in some cases, catches fire. Because the current draw is unchanged, all of this happens long before a breaker or a GFCI can cut the power. Additionally, the old design can be very difficult to use in low light or hard-to-reach scenarios since the "L" shaped pin must first be located and then oriented before connection. We simply made it better. Keep reading to find out how.

DON'T WAIT UNTIL IT'S TOO LATE

THERE'S A REASON PEOPLE ARE SWITCHING TO SMARTPLUG...



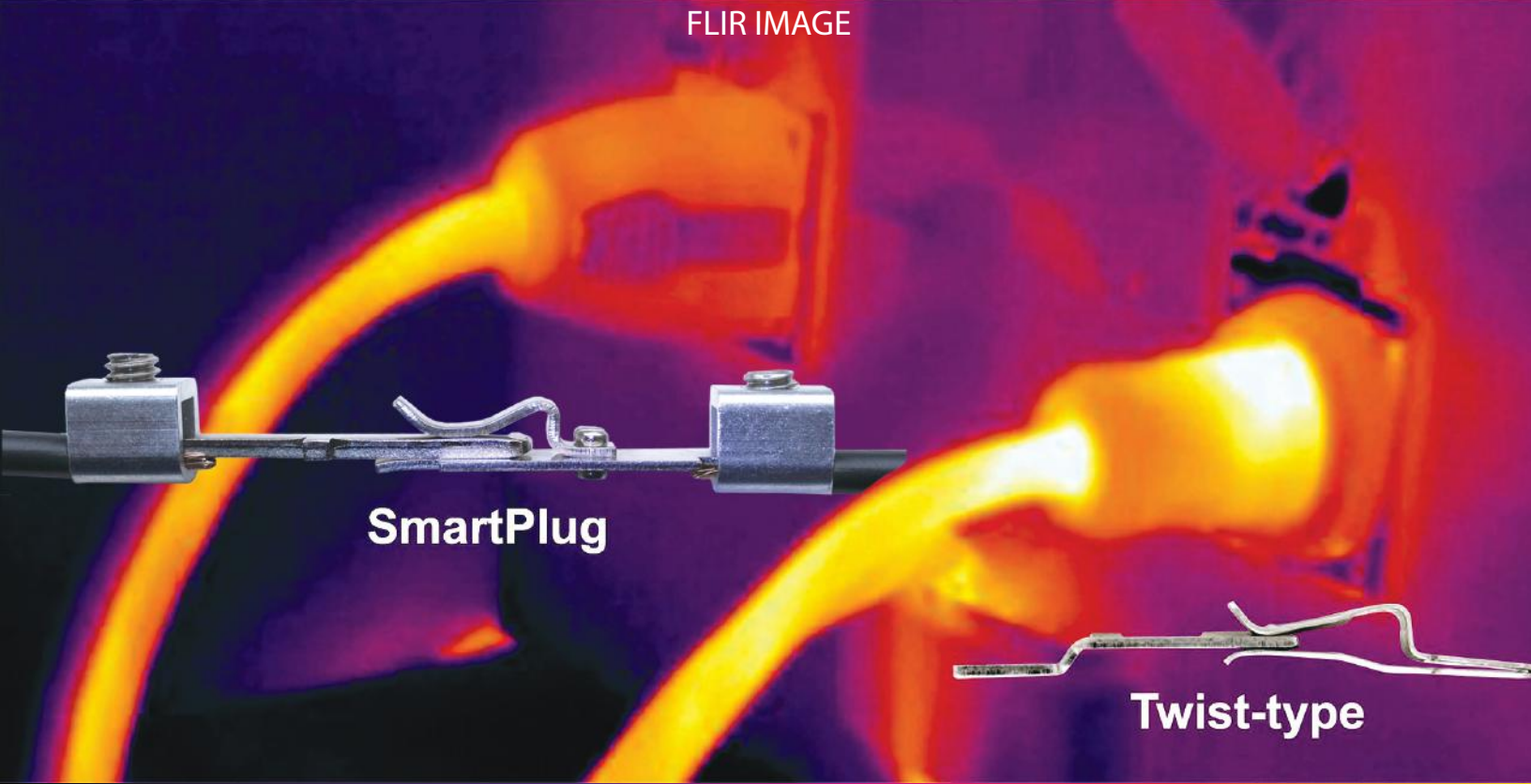
FIND OUT WHY:



THE DIFFERENCE IS CLEAR

It's all about the connection.

FLIR IMAGE



SmartPlug

Twist-type

Cooler

Hotter



Over 27X The Contact Area

- Back of Pin = 16.4 mm x 8.5 mm = 139.4 sq mm
- Front of Pin = 6 mm x 8.5 mm = 51 sq mm

Total Contact Area = 190.4 sq mm



30A Twist-type - Surface Contact Area

- Back of Pin = 1.3 mm x 2.7 mm = 3.51 sq mm
- Front of Pin = 1.3 mm x 2.4 mm = 3.12 sq mm

Total Contact Area With Dimple Locked In Place = 6.63 sq mm



RETROFIT CONNECTOR INSTALLATION

4 EASY STEPS

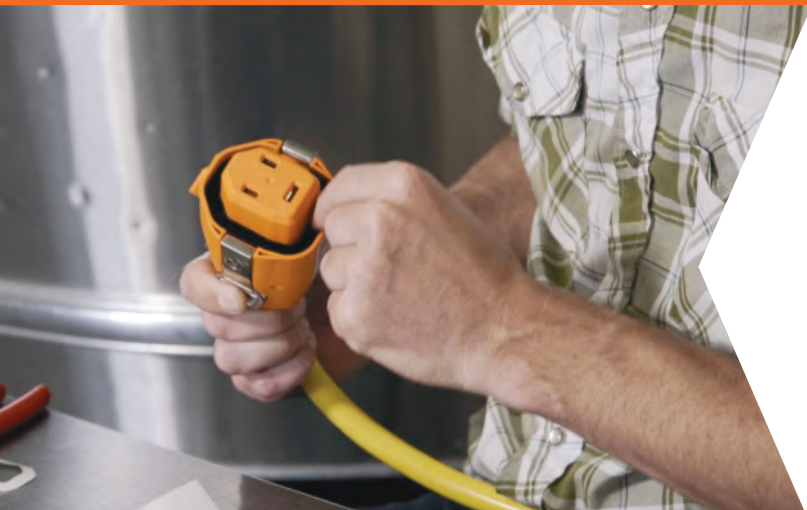
STEP 1
CUT OFF PLUG HEAD



STEP 2
STRIP AND PREPARE WIRE



STEP 3
ATTACH WIRES TO PLUG HEAD



STEP 4
ASSEMBLE PLUG HEAD, GASKET, AND GO!

SIMPLY SMARTER BY DESIGN



STAINLESS STEEL INLET
316 cast stainless steel
for maximum corrosion
resistance.



NON-METALLIC INLETS
Produced with UV
resistant materials.

INLET & CONNECTOR FEATURES

LED POWER LIGHT
Blue LED light for
Power Indication.

LOCKING FEATURES
Dual 316 SS side locking levers
snap into sides of inlet hous-
ing.

WEATHERPROOF
One piece PVC
overmolded cord
seal to keep water
out.

CONNECTOR BODY SHAPE
Sleeve design fits snugly
within inlet, removing all
tension from pins & clips.
Easy one-handed insertion.



WEATHERPROOF
Superior gasket seals
against inlet sleeve to
eliminate dirt and
moisture exposure on
electrical pins.

WEATHERPROOF
Face gasket seals.
Now IP56 rated.

INLET CASE CONSTRUCTION
316 cast stainless steel for
maximum corrosion resistance.
Also offered in non-metallic
high strength UV resistant

ELECTRICAL PINS
Straight pins with
27X more surface
area.

EASE OF USE
Unique plug body shape only goes in
the correct way. Easy to orient with no
misalignment - even in the dark!
Pushes straight in & locks automati-



YOU ASKED, WE LISTENED

ALL NEW ANGLED CORDSETS ARE HERE.

YOU, our customer, asked for a better way to relieve the connection strain on your inlet/ power cords, and we heard you. Announcing, the ALL NEW SmartPlug Angled-Head cordsets for both 30 & 50 Amp.

These revolutionary SmartPlug cordsets of course replace old, outdated twist-type shore power cords, and now even more improved to relieve connection strain and extend product life.

The unique SmartPlug cables minimize corrosion from the outdoor elements. Our Superflex cable combines flexibility and durability, and are easy to coil even in freezing weather.

POWER INDICATOR LIGHTS

When the SmartPlug cordset is connected to a power source the LED lights on the Female plug end will indicate the following:

-   **Blue ON:**
Normal power condition. OK to PROCEED.
-   **Blue OFF:**
No power condition.
CHECK CONNECTION AND POWER.



- **Corrosion Resistant**
- **Heavy Duty Cable**
- **Stows Easily & Remains Flexible**
- **Coils Tightly Even In Freezing Weather**



RV INDUSTRY
ASSOCIATION



ABYC.
Compliant
Independently tested by BNAHA Laboratory
to meet ABYC C-1 standards

15 AMP CORDSETS

This cord can be plugged into a standard household current and be the main cord for charging your vehicle.



15 AMP CORDSET WITH POWER INDICATOR LIGHT

15 Amp / 125VAC Cordset - 30 Amp SmartPlug Female Connector x 15 Amp STD Male Wall Plug

PART NUMBER	DESCRIPTION	LENGTH	COLOR	VEHICLE SIDE	PARK SIDE
C15043	15 Amp / 125V Cordset - 30 Amp SmartPlug Female Connector and 15 Amp Male Wall Plug	4ft	Orange	30 Amp SmartPlug	15 Amp Wall Plug
C15253	15 Amp / 125V Cordset - 30 Amp SmartPlug Female Connector and 15 Amp Male Wall Plug	25ft	Orange	30 Amp SmartPlug	15 Amp Wall Plug
C15503	15 Amp / 125V Cordset - 30 Amp SmartPlug Female Connector and 15 Amp Male Wall Plug	50ft	Orange	30 Amp SmartPlug	15 Amp Wall Plug



30 & 50 AMP CORDSETS

DESCRIPTION

This cord allows you to connect to a standard 30A Push-type park pedestal and a vehicle side SmartPlug 30A



30 AMP CORDSET WITH POWER INDICATOR LIGHT

30 Amp 125V SmartPlug Female Connector x 30 Amp RV Male 3 Pin Park Side Connector

PART NUMBER	DESCRIPTION	LENGTH	COLOR	VEHICLE SIDE	PARK SIDE
R30303A	Angled 30 Amp / 125V / Female - RV Side and 30 Amp / 125V Male Park Side - 3 Pin Push-type Connector	30ft	Black	30 Amp SmartPlug	TT-30P

50 AMP CORDSET

DESCRIPTION

This cord allows you to connect to a standard 50A Push-type park pedestal and a vehicle side SmartPlug 50A inlet.



Pull Handle

50 AMP CORDSET WITH POWER INDICATOR LIGHT

50 Amp 125/250V SmartPlug Female Connector x 50 Amp 125/250V RV Male 4 Pin Park Side Connector

PART NUMBER	DESCRIPTION	LENGTH	COLOR	VEHICLE SIDE	PARK SIDE
R50304A	Angled 50 Amp / 125V / 250V 4-Wire Cable Female Connector / Male Push-type Connector Park Side	30ft	Black	50 Amp SmartPlug	TT-50P

30 AMP INLETS & CONNECTORS

30 AMP INLETS

PART NUMBER	DESCRIPTION	MATERIAL	COLOR
BM30NT	30 Amp / 125V Male Vehicle Inlet	Stainless Steel	Stainless
BM30PW	30 Amp / 125V Male Vehicle Inlet	Non-metallic	White
BM30PG	30 Amp / 125V Male Vehicle Inlet	Non-metallic	Gray
BM30PB	30 Amp / 125V Male Vehicle Inlet	Non-metallic	Black



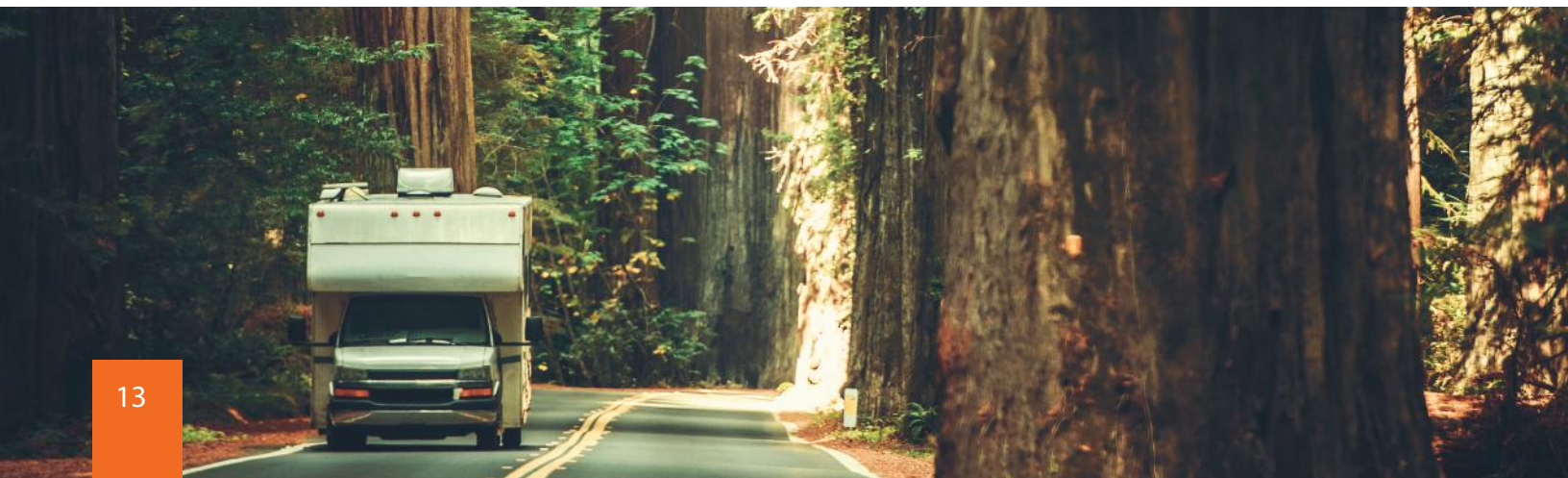
30 AMP CONNECTOR

PART NUMBER	DESCRIPTION	MATERIAL	COLOR
BF30	30 Amp / 125V / SmartPlug Female Cord End Connector	Non-Metallic	Orange



30 AMP COMBO KITS (INLETS + CONNECTORS)

PART NUMBER	DESCRIPTION	INLET	
		MATERIAL	COLOR
B30ASSYNT	30 Amp / 125V Male Vehicle Inlet and Female Cord End Connector	Stainless Steel	Stainless
B30ASSYPW	30 Amp / 125V Male Vehicle Inlet and Female Cord End Connector	Non-Metallic	White
B30ASSYPG	30 Amp / 125V Male Vehicle Inlet and Female Cord End Connector	Non-Metallic	Gray
B30ASSYPB	30 Amp / 125V Male Vehicle Inlet and Female Cord End Connector	Non-Metallic	Black



50 AMP INLETS & CONNECTORS



50 AMP INLETS

PART NUMBER	DESCRIPTION	MATERIAL	COLOR
BM50S	50 Amp / 125V / 250V Male Vehicle Inlet	Stainless Steel	Stainless
BM50PW	50 Amp / 125V / 250V Male Vehicle Inlet	Non-metallic	White
BM50PG	50 Amp / 125V / 250V Male Vehicle Inlet	Non-metallic	Gray
BM50PB	50 Amp / 125V / 250V Male Vehicle Inlet	Non-metallic	Black



50 AMP CONNECTOR

PART NUMBER	DESCRIPTION	MATERIAL	COLOR
BF50	50 Amp / 125V / 250V / SmartPlug Female Cord End Connector	Non-Metallic	Orange

50 AMP COMBO KITS (INLETS + CONNECTORS)

PART NUMBER	DESCRIPTION	INLET	
		MATERIAL	COLOR
B50ASSY	50 Amp / 125V / 250V Male Vehicle Inlet and Female Cord End Connector	Stainless Steel	Stainless
B50ASSYPW	50 Amp / 125V / 250V Male Vehicle Inlet and Female Cord End Connector	Non-Metallic	White
B50ASSYPG	50 Amp / 125V / 250V Male Vehicle Inlet and Female Cord End Connector	Non-Metallic	Gray
B50ASSYPB	50 Amp / 125V / 250V Male Vehicle Inlet and Female Cord End Connector	Non-Metallic	Black

16 AMP - EURO

INLETS & CONNECTORS



16 AMP INLETS

PART NUMBER	DESCRIPTION	MATERIAL	COLOR
BM16NT	16 Amp / 230V Male Vehicle Inlet	Stainless Steel	Stainless
BM16PW	16 Amp / 230V Male Vehicle Inlet	Non-Metallic	White
BM16PG	16 Amp / 230V Male Vehicle Inlet	Non-Metallic	Gray
BM16PB	16 Amp / 230V Male Vehicle Inlet	Non-Metallic	Black



16 AMP CONNECTOR

PART NUMBER	DESCRIPTION	MATERIAL	COLOR
BF16	16 Amp / 230V SmartPlug Female Cord End Connector	Non-Metallic	Orange



32 AMP - EURO

INLETS & CONNECTORS



32 AMP INLETS

PART NUMBER	DESCRIPTION	MATERIAL	COLOR
BM32S	32 Amp / 230V Male Vehicle Inlet	Stainless Steel	Stainless
BM32PW	32 Amp / 230V Male Vehicle Inlet	Non-Metallic	White
BM32PG	32 Amp / 230V Male Vehicle Inlet	Non-Metallic	Gray
BM32PB	32 Amp / 230V Male Vehicle Inlet	Non-Metallic	Black



32 AMP CONNECTOR

PART NUMBER	DESCRIPTION	MATERIAL	COLOR
BF32	32 Amp / 230V SmartPlug Female Cord End Connector	Non-Metallic	Orange



COMBO KITS

32 AMP COMBO KITS

		INLET	
PART NUMBER	DESCRIPTION	MATERIAL	COLOR
B32ASSY	32 Amp / 230V Male Vehicle Inlet and Female Cord End Connector	Stainless Steel	Stainless
B32ASSYPW	32 Amp / 230V Male Vehicle Inlet and Female Cord End Connector	Non-Metallic	White
B32ASSYPG	32 Amp / 230V Male Vehicle Inlet and Female Cord End Connector	Non-Metallic	Gray
B32ASSYPB	32 Amp / 230V Male Vehicle Inlet and Female Cord End Connector	Non-Metallic	Black

DESCRIPTION

This cord allows you to connect to a European 32A SmartPlug inlet and attach your own connector to the park side end.



32 AMP HARMONIZED CORDS WITH POWER INDICATOR LIGHT

Single Configuration - 32 Amp / 230V Harmonized Cord -
32 Amp SmartPlug Female Connector X Open End

PART NUMBER	DESCRIPTION	LENGTH	COLOR	VEHICLE SIDE	PARK SIDE
C32153	32 Amp / 230V Cord - 32 Amp SmartPlug Female Connector X Open End	15M	Orange	32 Amp SmartPlug	Open End
C32253	32 Amp / 230V Cord - 32 Amp SmartPlug Female Connector X Open End	25M	Orange	32 Amp SmartPlug	Open End

16 AMP COMBO KITS

		INLET	
PART NUMBER	DESCRIPTION	MATERIAL	COLOR
B16ASSYNT	16 Amp / 230V Male Vehicle Inlet and Female Cord End Connector	Stainless Steel	Stainless
B16ASSYPW	16 Amp / 230V Male Vehicle Inlet and Female Cord End Connector	Non-Metallic	White
B16ASSYPG	16 Amp / 230V Male Vehicle Inlet and Female Cord End Connector	Non-Metallic	Gray
B16ASSYPB	16 Amp / 230V Male Vehicle Inlet and Female Cord End Connector	Non-Metallic	Black

DESCRIPTION

This cord allows you to connect to a European 16A SmartPlug inlet and attach your own connector to the park side end.



Single Configuration - 16 Amp / 230V Harmonized Cord

PART NUMBER	DESCRIPTION	LENGTH	COLOR	VEHICLE SIDE	PARK SIDE
C16123	16 Amp / 230V Cord - 16 Amp SmartPlug Female Connector X Open End	12.5M	Orange	16 Amp SmartPlug	Open End
C16253	16 Amp / 230V Cord - 16 Amp SmartPlug Female Connector X Open End	25M	Orange	16 Amp SmartPlug	Open End

TRIPLE DATA PORT



USB-A



USB-C



HDMI



ETHERNET



COAX



BARREL JACK
(DC)

We combined three connections into one convenient mounting solution. No more drilling another hole in your vehicle for a single connection.

One opening *should* be all you need to power it all.

Introducing the ALL NEW SMARTPlug triple Data Port.
More on page 19

**THREE more ways to stay
connected.**

DATA PORTS PHONE / TV / CABLE / INTERNET

NEW
PRODUCT
2026

The SmartPlug Data Port products are the perfect complement to our shore power inlets. They are available in coax cable, ethernet, HDMI, USB-C, USB-A and mixed combinations.

All single Data Port inlets are supplied with one connector and one blank insert.

Supports:

- USB-C
- USB-A
- HDMI
- COAX
- ETHERNET & MORE!



TRIPLE DATA PORT

The latest companion to our patented SmartPlug Shorepower System! Triple Data Port Inlet supports all affiliated ports in one compact design!



PART NUMBER	DESCRIPTION	MATERIAL	COLOR
BDBSS	Single - Blank & Open Port- Stainless Steel	Stainless Steel	Stainless
BDBPB	Single - Blank & Open Port	Non-Metallic	Black
BDBPG	Single - Blank & Open Port	Non-Metallic	Gray
BDBPW	Single - Blank & Open Port	Non-Metallic	White

NEW CONNECTOR PORTS

Build or expand your own Data Port inlet.

PART NUMBER	DESCRIPTION	MATERIAL	COLOR
KSJCOAX	Single - TV / Internet Connector Port	Non-Metallic	Black
KSJUSBC	Single - USB-C Connector Port	Non-Metallic	Black
KSJUSB	Single - USB-A Connector Port	Non-Metallic	Black
KSJHDMI	Single - HDMI Connector Port	Non-Metallic	Black
KSJETH	Single - Ethernet Cable Connector Port	Non-Metallic	Black



SERVICE KITS

SmartPlug service kits provide all of the electrical components, hardware, and gaskets required to replace or repair the SmartPlug products.

FEMALE CONNECTOR / ELECTRICAL

SERVICE KITS / FOR BF30, F50, BF16 & BF32 PRODUCTS

PART NUMBER	DESCRIPTION
PKF30	Service Kit - 30 Amp / 125V - SmartPlug BF30 Female Connector
PKF50	Service Kit - 50 Amp / 125V / 250V - SmartPlug BF50 Female Connector
PKF16	Service Kit - 16 Amp / 230V - SmartPlug BF16 Female Connector
PKF32	Service Kit - 32 Amp / 230V - SmartPlug BF32 Female Connector

SIDE LEVER KIT

SIDE LEVER KIT / REPLACEMENTS FOR ALL SMARTPLUG FEMALE CONNECTORS

PART NUMBER	DESCRIPTION
PKF01	Side Lever Kit - Stainless Steel Levers, Pins And Springs To Fit All SmartPlug Connectors



MALE INLET CONNECTOR / ELECTRICAL

SERVICE KITS / FOR BM30, BM50, BM16, BM32, PRODUCTS

PART NUMBER	DESCRIPTION
PKM30	Service Kit - 30 Amp / 125V - SmartPlug BM30 Male Inlet
PKM50	Service Kit - 50 Amp / 125V / 250V - SmartPlug BM50 Male Inlet
PKM16	Service Kit - 16 Amp / 230V - SmartPlug BM16 Male Inlet
PKM32	Service Kit - 32 Amp / 230V - SmartPlug BM32 Male Inlet

FEMALE CONNECTOR / GASKETS

GASKET KITS / REPLACES GASKETS FOR BF30, BF50, BF16 & BF32 PRODUCTS

PART NUMBER	DESCRIPTION
PKF30G	Gasket Kit - 30 Amp / 125V - SmartPlug BF30 Female Connector
PKF50G	Gasket Kit - 50 Amp / 125V / 250V - SmartPlug BF50 Female Connector
PKF16G	Gasket Kit - 16 Amp / 230V - SmartPlug BF16 Female Connector
PKF32G	Gasket Kit - 32 Amp / 230V - SmartPlug BF32 Female Connector



ACCESSORIES



MALE INLET / GASKETS

GASKET KIT / REPLACES GASKETS FOR BM30, BM50, BM16 & BM32 PRODUCTS

PART NUMBER	DESCRIPTION
PKMGKT	Gasket Kit - Fits All SmartPlug Male Including Stainless & Non-metallic Inlets

16, 30, 32 & 50 AMP - WEATHER CAP

PART NUMBER	DESCRIPTION
A1001	Weather Cap

30 & 50 AMP SHORE POWER ADAPTERS

DOGBONES / PIGTAILS

MATES TO
VEHICLE INLET

MATES TO
RECEPTACLE

MATES TO
VEHICLE INLET

MATES TO
RECEPTACLE

30 Amp
Male SmartPlug



R15043 & C15043

15 Amp STD
Wall Plug



30 Amp
Male SmartPlug



C30043



30 Amp
Female
Twist-type



50 Amp
Male SmartPlug



R50044L515P & C50044L515P

15 Amp STD
Wall Plug



50 Amp
Male SmartPlug



C50044



50 Amp
Female
Twist-type



50 Amp
Male SmartPlug



C50044L530P

30 Amp
Female
Twist-type



50 Amp
Male Twist-type



CM5004460729R

50 Amp
Female
SmartPlug



PART NUMBER	DESCRIPTION	LENGTH	COLOR	VEHICLE SIDE	PARK SIDE
C15043 R15043 (black)	30 Amp SmartPlug Female Connector to 15 Amp STD Male Wall Plug Connector	4ft	Orange	30 Amp Female SmartPlug Connector	15 Amp Male Wall Plug Connector
CM30043L530R	30 Amp Female Twist-type Connector to 30 Amp SmartPlug Male Connector	4ft	Orange	30 Amp Twist-type Female Connector	30 Amp Male SmartPlug Connector
C30043	30 Amp SmartPlug Female Connector to 30 Amp Twist-type Male Connector	4ft	Orange	30 Amp Female SmartPlug Connector	30 Amp Twist-type Male SmartPlug Connector
CM50043	50 Amp SmartPlug Female Connector to 30 Amp SmartPlug Male Connector	4ft	Orange	50 Amp Female SmartPlug Connector	30 Amp Male SmartPlug Connector
C50044L515P R50044L515P (black)	50 Amp SmartPlug Female Connector to 15 Amp STD Male Wall Plug Connector	4ft	Orange	50 Amp Female SmartPlug Connector	15 Amp Male Wall Plug Connector
C50044L530P	50 Amp SmartPlug Female Connector to 30 Amp Male Twist-type Connector	4ft	Orange	50 Amp Female SmartPlug Connector	30 Amp Male Twist-type Connector
C50044	50 Amp SmartPlug Female Connector to 50 Amp Male Twist-type Connector	4ft	Orange	50 Amp Female SmartPlug Connector	50 Amp Male Twist-type Connector
CM5004460729R	50 Amp Female Twist-type Connector to 50 Amp SmartPlug Male Connector	4ft	Black	50 Amp Twist-type Connector	50 Amp Male SmartPlug Connector



SmartPlug Systems uses only the finest, most rugged materials available for the construction of our products. All external metals are Marine-Grade 316 Stainless Steel, the electrical pins are nickel-plated brass for maximum conductivity. All plastics are UV, fire, and heat resistant.

Water intrusion leads to corrosion. Corrosion leads to electrical arcing and overheating. SmartPlug's weatherproof seals eliminate the possibility of water and moisture intrusion, ensuring a safe and dry connection. Now IP56 rated for even more weatherproof conditions.



*Pictured: STORYTELLER Overland, proud partner.

THE PEOPLE HAVE SPOKEN

"Just want to say what a delight it is to use SmartPlug. From the moment i picked it up, I appreciated it's heft and knew I was working with a quality product. I particularly appreciated the bright light feature as the first of my 24 Airstream hookups at AutoCamp Russian River was at night and the light came as a pleasant surprise. I also want to acknowledge its fool-proof design as there was no question as to how to plug it in. Thanks for providing a great product."

Mark Belhumeur
General Manager

"Using SmartPlug provides me with the feeling of a rock solid connection, no fear of overheating and melting contacts, and the ease of plugging in. Disconnecting is easy, disconnect power, lift the cover, push in on the two tabs and pull the plug. From my personal use and experience of this product I can recommend any RV owner to switch to the SmartPlug, as so many boat owners have done. I wish the RV industry would change the existing twist plugs to a safe and sound system like this. The few more dollars are dollars well spent."

"I have had the SmartPlug installed on my Airstream trailer for a year and a half and it has been as advertised. It is a heavier duty and better looking alternative to the standard shore power cord and connection. The cord is easy to handle and has an optional cover for the end of cord to prevent corrosion and dirt from getting into the connections.

It slides straight into the connection receptacle on the trailer and firmly locks into place without any twisting or turning a plastic collar. The end of the cord has a blue LED light to let you know when you are hooked to power.

I would recommend SmartPlug to anyone wanting to upgrade their power cord and connections."

Dave Schumann
General Manger of Airstream Customer Relations, Retired



SAFE

SIMPLE

SECURE



SMARTPLUG®

Leaders in Power Connections

RV MOTORHOME
& TRAILER
PRODUCT
CATALOG

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Find out more:



RVINDUSTRY
ASSOCIATION



ABYC.
Compliant
Independently tested by BIVONA Laboratory
to meet ABYC E-11 standards

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SPSRVC6.26