

TYPE USPASS

Features

- Environmentally sealed design
- Encapsulated with high dielectric strength polymer
- Manufactured from high strength aluminum alloy
- Compact design
- Interchangeable wire and screw port plugs
- Cap retention hook
- Available in three circuit configurations
- Wire way seals with pre-marked trim locations
- DE-OX® oxide inhibiting compound optional
- Rated for 600 volts
- Meets or exceeds UL 486D

Benefits

- Resists corrosion from moisture
- Touch safe, no taping required
- Suitable for use with copper or aluminum conductors
- Easily accessible in small hand holes
- Seals any entry port of the connector
- Tethered for re-insertion if required
- Application versatility
- Accommodates wire range 1/0-14
- Prevents oxides from forming
- For use in low voltage applications
- Watertight, suitable for direct burial

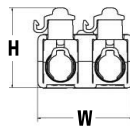
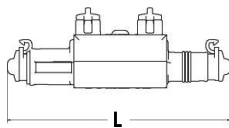


Fig. 1



Fig. 2



Fig. 3

Catalog Number	Figure Number	Wire Range	Number of Ports		Dimensions - in. (mm)					
			Inputs	Outputs	W		H		L	
USPA-1/0SS-DB	1	1/0-14	1	1	0.930	(23.6)	1.925	(48.9)	5.630	(143.0)
USPA21-1/0SS-DB	2	1/0-14	2	1	2.190	(55.6)	1.925	(48.9)	4.000	(101.6)
USPA22-1/0SS-DB	3	1/0-14	2	2	2.395	(60.8)	2.000	(50.8)	5.630	(143.0)

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Tested to UL File 486D

For DE-OX®, add "P" following the SS (e.g. USPA-1/0SSP-DB)