

TYPE
USPASS

Features

- Encapsulated with dielectric strength polymer
- Manufactured from high strength aluminum alloy
- Compact design
- DE-OX oxide inhibiting compound optional
- Connector rated for 600 volts, 90° C
- Range taking
- Meets or exceeds UL 486D

Benefits

- Completely watertight in line splice. Ready for installation. (not a mold for use with mixed compounds) No taping required. No temperature or humidity restrictions.
- Suitable for use with copper or aluminum conductors
- Easily accessible in small hand holes
- Prevents oxides from forming
- Ensures reliability
- Reduces inventory
- UL Listed and CSA Certified for direct burial in earth or concrete

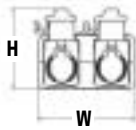
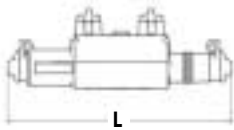


Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6

Catalog Number	Figure Number	Wire Range	Dimensions - in. (mm)					
			W		H		L	
USPA-1/0SS-DB*	1	1/0-14	0.930	(23.6)	1.925	(48.9)	5.630	(143.0)
USPA21-1/0SS-DB*	2	1/0-14	2.190	(55.6)	1.925	(48.9)	4.000	(101.6)
USPA22-1/0SS-DB*	3	1/0-14	2.395	(60.8)	2.000	(50.8)	5.630	(143.0)
USPA-350SS-DB+	4	350kcmil-10str	1.162	(29.5)	2.500	(63.5)	8.625	(219.0)
USPA-500SS-DB	5	500kcmil-10	1.925	(48.8)	3.219	(81.7)	9.812	(249.2)
USPA-750SS-DB	6	750kcmil-2	3.596	(91.3)	3.843	(83.4)	9.188	(233.4)

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

+ RUS Listed

Tested to UL 486D, UL File E125087

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

