

# 30

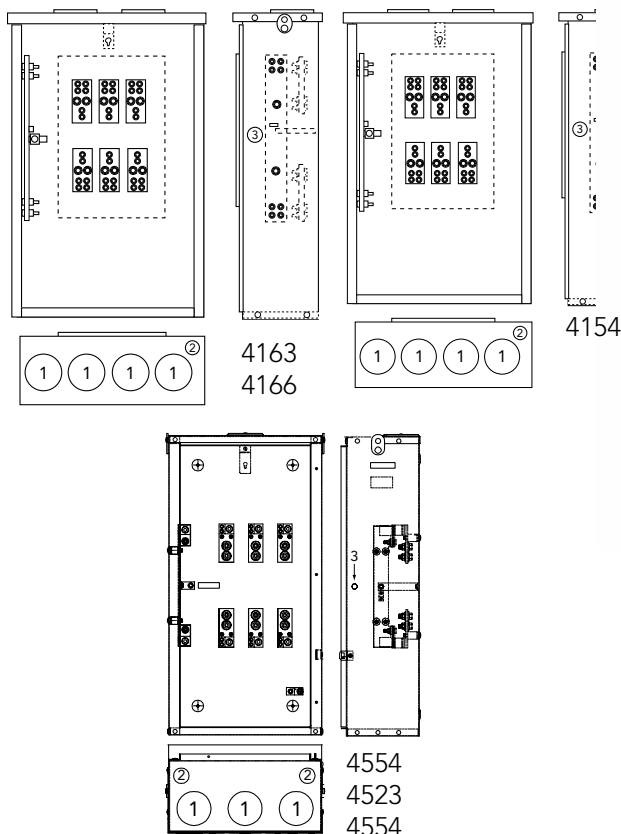
200/400/800 AMP  
TRANSOCKETS

# Transockets

200/400/800 Amps | 600 VAC



U4163-Xt-11-Li



U4163-Xt-11-Li

## 200/400/800 Amps | 6 & 13 Terminals | Transockets | Ringless

Catalog Number	Terminals	Service	Amps	Hub	Connectors		Phase	Dimensions			Knockouts		
					Line	Load		D"	W"	H"	1	2	3*
U4554-X-Z21-Li	6	OH/UG	200/400	C.P.	#4-600	#4-600	1Ø	10	21	41	4	1¼	⅝
U4554-X-Z21-K6SP-Li	6	OH/UG	200/400	C.P.	(2) #6-350	(2) #6-350	1Ø	10	21	41	4	1¼	⅝
U4166-Xt-Z21-Li	6	OH/UG	400/800	C.P.	#4-600	#4-600	1Ø	10	26	51	4	1¼	⅝
U4523-X-Z11-Li	13	OH/UG	200/400	C.P.	#4-600	#4-600	3Ø	10	21	41	4	1¼	⅝
U4523-X-Z11-K6SP-Li	13	OH/UG	200/400	C.P.	(2) #6-350	(2) #6-350	3Ø	10	21	41	4	1¼	⅝
U4163-Xt-11-Li	13	OH/UG	400/800	C.P.	#4-600	#4-600	3Ø	10	26	51	4	1¼	⅝

## Notes

- **\*Knockout #3:** This is a ⅝" hole with plastic plug, not a concentric knockout.
- **Lugs:** Lugs are provided and are rated up to single 600 kcmil - #4 AWG.
- **Short Circuit Current Withstand Rating:** These units have a 50K short circuit current withstand rating.
- Units furnished with 1/2"-13 studs, washers and hex nuts and bolt with conical washer for CT mounting.



Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.