

Line Terminals

(Use Specification Chart #5)

Knowing the size and quantity per phase of the line conductors, select and spec these from Specification Chart #5. Line terminals come in kits of four terminal each. One kit will supply line terminals for three phase legs and neutral.

End Walls

(Use Specification Chart #6)

NOTE: Each installation MUST have an end wall kit! The kit provides end walls for each end of the line and breaker troughs. (Four end walls). Use Specification Chart #6.

Coupling Kits

(Use Selection Chart #2 and Specification Chart #6)

When more than one line trough is needed to support the number of meter stacks on a job, or when a line trough spacer is required, coupling straps are required to connect the troughs. Use Selection Chart #2 footnotes 3 and 4 to determine quantity of coupling kits required. Each kit provides one strap for line trough and one strap for breaker trough. Spec from Specification Chart #6.

Line Trough Spacer Kits

(Use Selection Chart #2 and Specification Chart #6)

In some applications, the first phase block may be too close to the end wall of the line trough to provide proper wire bend space for the line conductors being used. Selection Chart #2 footnotes 1 and 2 will show when spacer kits are required.

Tenant Circuit Breakers

Each meter position in use requires a tenant circuit breaker. Use standard Murray Type MP-T circuit breakers from the Murray Catalog.

Specification Chart #5—Line Terminals

Wire Range	Catalog Number
(1) #6-350 kcmil	ULK1350
(1) #4-500 kcmil or (2) #1/0-250 kcmil	ULK1500
(2) #2-600 kcmil	ULK2500

Specification Chart #6—End Wall and Coupling Kits

Item	Catalog Number
End Wall Kit Contains 4 end walls; 2 for line trough and 2 for breaker trough.	UEW1216
Coupling Kit Contains 2 coupling straps; 1 for line trough and 1 for breaker trough.	UCP1216

Specification Chart #7—Accessories

Item	Catalog Number
Spacer 10" spacer for use with line trough to provide wire bend space where required	ULT10SP
Meter Cover	UMCVR
Blank Position Cover	UMBCVR
Plastic Meter Cover (Ring Type)	SX087M
Breaker Filler Plate	LX100FP

