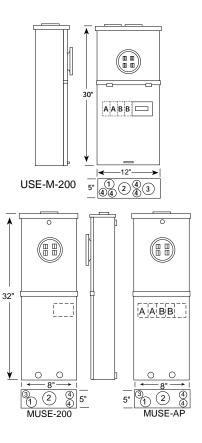
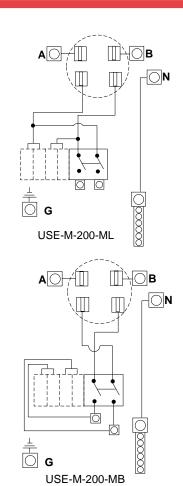


## 120/240 VAC







200 AMP—4 TERMINAL\*—METERED—RING TYPE—1∅3W—10,000 AIC RATING

NO. OF TERM.	SERVICE	CATALOG NUMBER	HUB	CONNECTORS	DIMENSIONS		CONCENTRIC K.O.'S				
				LINE	D″	W″	H″	1	2	3	4
4	ОН	MUSE-AP-200-MB	H.O.	#4-250 MCM	5	8	32	1 1/4	21/2	1/2,3/4	1/2,3/4
4	ОН	MUSE-AP-200-ML	H.O.	#4-250 MCM	5	8	32	1 1/4	21/2	1/2, 3/4	1/2,3/4
4	ОН	MUSE-20	H.O.	#4-250 MCM	5	8	32	1 1/4	21/2	1/2, 3/4	1/2,3/4
4	OH/UG	USE-M-200-MB	(2) C.P.	#4-250 MCM	5	12	30	1 1/4	21/2	1/2, 3/4	1/2,3/4
4	OH/UG	USE-M-200-ML	(2) C.P.	#4-250 MCM	5	12	30	1 1/4	21/2	1/2,3/4	1/2,3/4

- \*FIFTH TERMINAL: For field installed 5th terminal order catalog number "105J".
- HUBS: Overhead enclosures accept up to 2 1/2" hubs. Order hub separately.
- SEALING RINGS: Units supplied with MR-2, snap style, sealing rings.
- NEUTRAL BUSS & GROUND BAR: Factory installed.
- MUSE-AP-200-MB: 200 Amp metered main with provision for 200 Amp direct wire feeder. 200 Amp breaker, UQFP-M-200, wired in series with four circuit load center. Additional 4 branch circuits available for (1) two-pole and (2) one-pole, or (4) one pole breakers.
- MUSE-AP-200-ML: 200 Amp metered main with 200 Amp breaker, UQFP-200, wired in parallel. Additional 4 branch circuits available for (1) two-pole and (2) one-pole, or (4) one pole breakers.
- MUSE-20: Circuit breaker, UQFB-200, installed. No branch circuit breaker space available.
- **USE-M-200-MB:** 200 Amp meter main with 200 Amp direct wire feeder. 200 Amp breaker, UQFP-M-200, wired in series. Additional 4 branch circuits available for (1) two-pole and (2) one-pole, or (4) one pole breakers. *Not approved for underground service by E.U.S.E.R.C. utilities.*
- **USE-M-200-ML:** 200 Amp meter main with 200 Amp breaker, UQFP-200, wired in parrallel. Additional 4 branch circuits available for (1) two-pole and (2) one-pole, or (4) one pole breakers.
- 22,000 AIC: For 22,000 AIC, consult factory.

