

37MM

- Each socket is a 7 terminal block with lever bypass and jaw release
- Ringless covers
- Provision for three-pole main tenant breakers (circuit breakers not included). For circuit breaker catalog numbers, refer to **Page 127**
- Indoor/outdoor construction
- Main tenant breakers can exit top, bottom or back
- If being used in outdoor application and exiting the top, mount Myer type hubs on rainproof cap
- Short-circuit ratings up to 100A rms symmetrical depending upon the kAIC rating of installed main tenant circuit breakers and main device
- Copper horizontal bus supplied as standard
- Non-EUSERC areas

37MM—Three-Phase Commercial Meter Stack Modules (Three-Phase In, Three-Phase Out)

System Voltage	Ampere Rating Per Meter Socket	Number of Meter Sockets	Bus Ampacity	Number of Jaws Per Meter Socket ^①	Main Tenant Breaker Type (Page 127)	Catalog Number
208Y/120V, three-phase, four-wire 240/120V, three-phase, four-wire delta (B-phase is high leg)	225	1	1200	7	Bolt-on type	37MM120R12
		2	1200	7	EHD3_ ^②	37MM220R12
		3	1200	7	CC3_X	37MM320R12
		4	1200	7	CHH3_H2X	37MM420R12
400	400	1	1200	7	CHH3_H4X CHH3_	37MM140R12 ^③
400	400	1	1200	7	400A K-Frame included	37MM140R1240 ^④
400	400	1	1200	7	400A K-Frame included	37MM140HR1240 ^⑤
400	400	2	1200	7	400A K-Frame included	37MM240R1240
400 continuous	400 continuous	1	1200	7	400A L-Frame included	37MM140R1240K ^⑥
400 continuous	400 continuous	1	1200	7	400A L-Frame included	37MM140HR1240K ^⑦

Notes

- ① If a socket in a 37MM meter stack module needs to be single-phase, order **37MM1CK**. This will convert the three-phase socket to single-phase.
- ② EHD main tenant breakers require one **37MMCBK** kit per breaker.
- ③ 320A continuous rated socket with provisions for two main tenant breakers.
- ④ Unit is bottom exit only.
- ⑤ Rated at 100 kAIC.
- ⑥ Rated at 25 kAIC.
- ⑦ Rated at 35 kAIC.