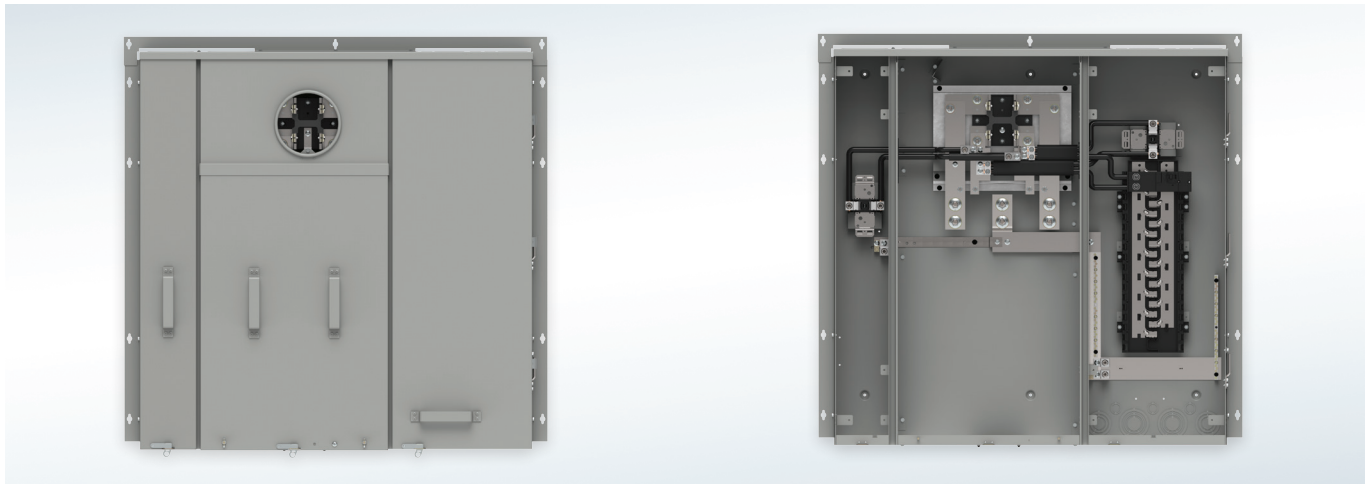


400 Amp Solar Ready Meter Combos

www.usa.siemens.com/residential

Siemens is proud to be expanding the "Solar Ready" line of meter combination devices by introducing ten new 400A units that each feature a factory installed 200A main breaker and a dedicated

auxiliary input provision for field installation of up to a 200A PV breaker. All new units have a 30 space 40 circuit design.



MC3042S1400FCS (pictured)

Catalog Number	Amp Rating (Cont.)	Aux. Input Max./ Breaker Type	Utility Incoming	Bypass Type	No. of Spaces	No. of Circuits	Dimensions (inches)			Main Breaker	Short Circuit Rating	Hub Provision	5th Jaw	Cover Type
							H	W	D					
Meter-Load Center Combination, 400 Amp, Up to 200 Amp Alternate Energy Input, Lever Bypass														
MC3042S1400SCL	320	200A / QN QP	OH/UG	Lever	30	42	39.6	39.3	7.5	QN2200RH	22,000	HD	-	Ringless
MC3042S1400FCL	320	200A / QN QP	OH/UG	Lever	30	42	41.1	42.3	8.5	QN2200RH	22,000	HD	-	Ringless
EUSERC & CA Title 24 Compliant Meter-Load Center Combination, 400 Amp, Up to 200 Amp Alternate Energy Input, Manual Bypass														
MC3042S1400SCS	320	200A / QN QP	OH/UG	Manual	30	42	39.6	39.3	7.5	QN2200RH	22,000	HD	-	Ring
MC3042S1400FCS	320	200A / QN QP	OH/UG	Manual	30	42	41.1	42.3	8.5	QN2200RH	22,000	HD	-	Ring
MC3042S1400SDS	320	200A / QN QP	UG	Manual	30	42	39.6	39.3	7.5	QN2200RH	22,000	HD	-	Ring
MC3042S1400FDS	320	200A / QN QP	UG	Manual	30	42	41.1	42.3	8.5	QN2200RH	22,000	HD	-	Ring
EUSERC & CA Title 24 Compliant Meter-Load Center Combination, 400 Amp, Up to 200 Amp Alternate Energy Input														
MC3042S1400SC	320	200A / QN QP	OH/UG	None	30	42	39.6	39.3	7.5	QN2200RH	22,000	HD	-	Ring
MC3042S1400FC	320	200A / QN QP	OH/UG	None	30	42	41.1	42.3	8.5	QN2200RH	22,000	HD	-	Ring
MC3042S1400SD	320	200A / QN QP	UG	None	30	42	39.6	39.3	7.5	QN2200RH	22,000	HD	-	Ring
MC3042S1400FD	320	200A / QN QP	UG	None	30	42	41.1	42.3	8.5	QN2200RH	22,000	HD	-	Ring

Flush rail kit available: Part Number ECFRK3

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Order No. RPFL-400SO-0915 | Printed in USA |
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