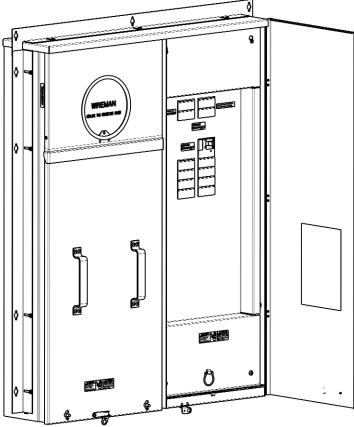


400A Meter Load Center Combinations

8 Space, 16 Circuit



Overhead Feed,
Surface Mount



Underground Feed,
Flush Mount

Features

- 200A factory-installed main breaker
- Provision for a 200A (max) field-installed additional main disconnect
- 22,000 AIC rating
- UL Listed for use only as service entrance equipment
- Meets EUSERC requirements
- Underground or overhead/underground feed on selected models
- Available plug-in or plug-in with test block bypass style meter socket
- Side-hinged, easily removable load center door
- Surface or semi-flush mounting options
- Uses HD type hub

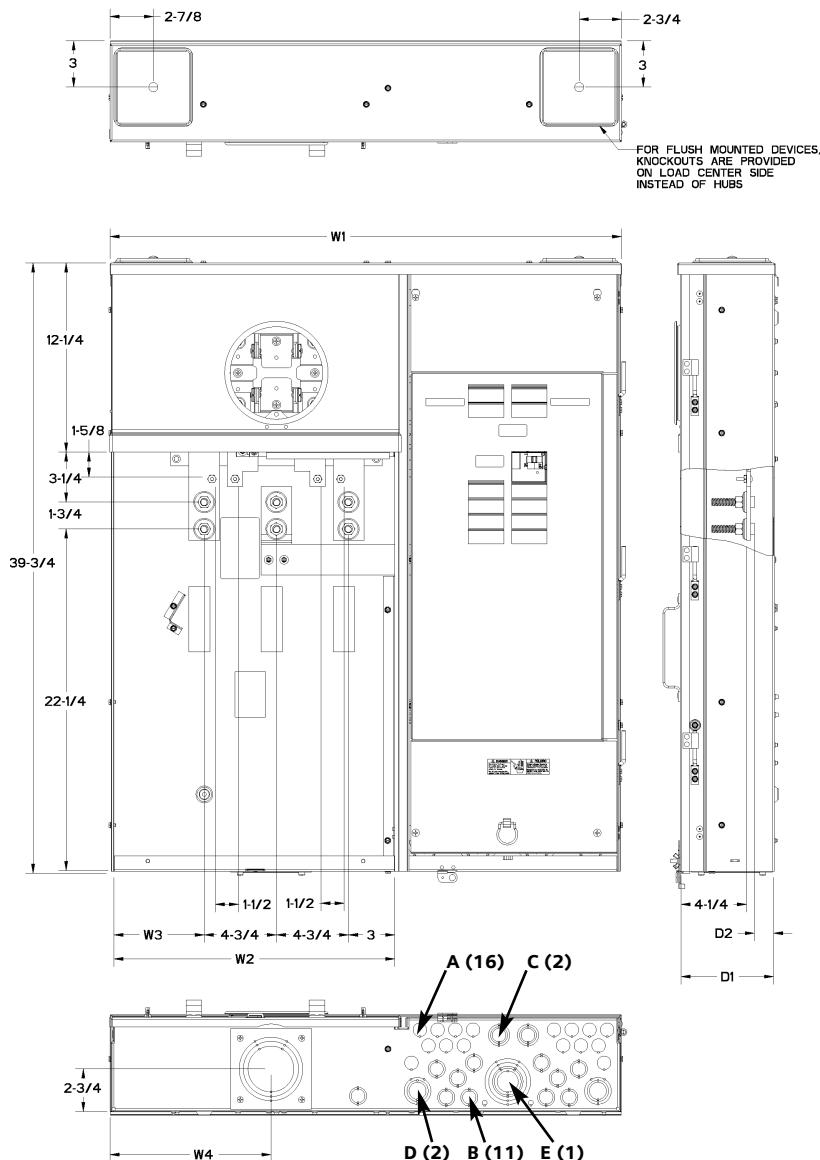
Amps Max.	Socket Rating	Socket Type	Bypass Type	No. of Sp.	No. of Cir.	Feed	Catalog Number	Main Type	Field Added Main Provisions	Mounting	Flush Rail Conversion Kit
400	320	Plug-In	None	8	16	OH/UG	MC0816B1400SC	QNH	QN (200A max)	Surface	ECFRK2
400	320	Plug-In w/ Manual Bypass	Test Block	8	16	OH/UG	MC0816B1400SCS	QNH	QN (200A max)	Surface	ECFRK2
400	320	Plug-In	None	8	16	UG	MC0816B1400FD	QNH	QN (200A max)	Semi-Flush	ECFRK3*
400	320	Plug-In w/ Manual Bypass	Test Block	8	16	UG	MC0816B1400FDS	QNH	QN (200A max)	Semi-Flush	ECFRK3*

* ECFRK3 is factory-installed on this model.

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SIEMENS

Diagram MC0816B1400SCS



Knockouts (inches)

A:	1/2
B:	1/2, 3/4
C:	1/2, 3/4, 1
D:	3/4, 1, 1-1/4
E:	1, 1-1/4, 1-1/2, 2, 2-1/2

Dimensions (inches)

Catalog Number	W1	W2	W3	W4	D1	D2
MC0816B1400SC	33-1/4	18-1/4	6	10-1/2	6	1-1/4
MC0816B1400SCS	33-1/4	18-1/4	6	10-1/2	6	1-1/4
MC0816B1400FD	30-1/4	15-1/4	3	7-1/2	7	1-1/4
MC0816B1400FDS	30-1/4	15-1/4	3	7-1/2	7	1-1/4