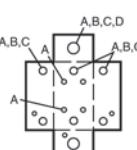
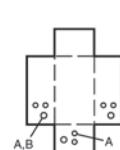


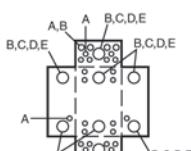
Box 1



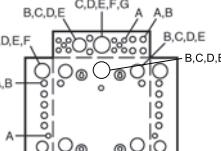
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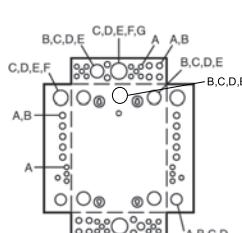
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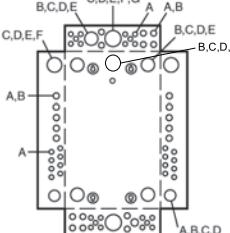
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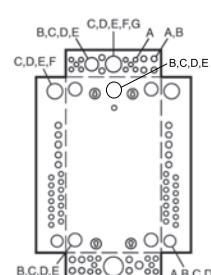
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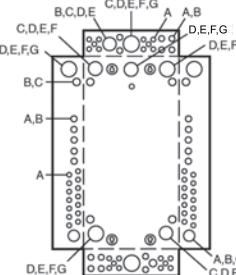
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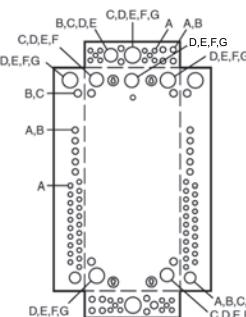
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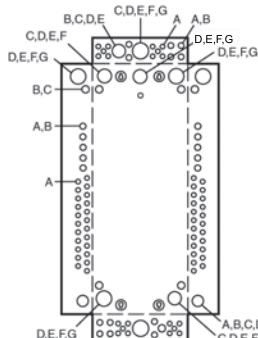
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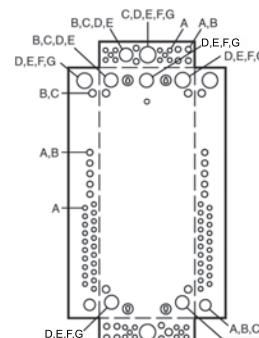
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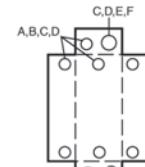
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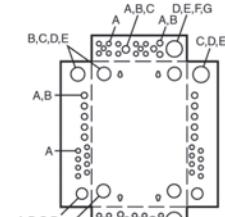
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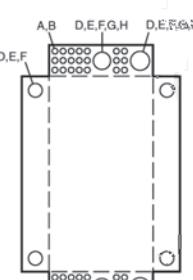
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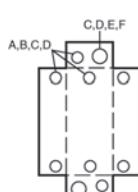
Box 13



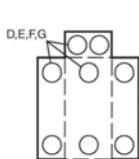
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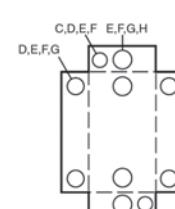
Box 15, 16, 17



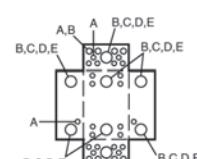
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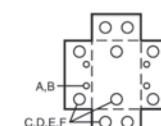
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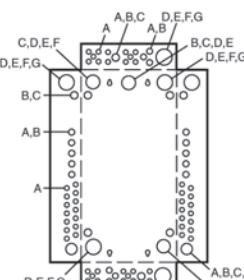
Box 20



Box 21



Box 22



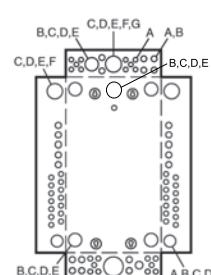
Box 23

Indoor Knockout Information and Enclosure Dimensions
Table 1.52: Enclosure Dimensions

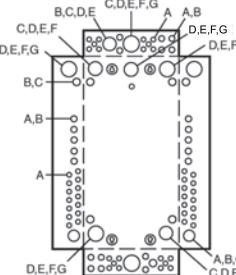
Box No.	Dimensions					Box No.	Dimensions					
	W in. mm	H in. mm	D in. mm	W in. mm	H in. mm		W in. mm	H in. mm	D in. mm	W in. mm	H in. mm	
1	3.81	97	6.72	171	3.00	76	13	5.88	149	13.12	333	3.38
2	4.81	122	9.30	236	3.19	81	14	14.25	362	20.92	531	3.75
3	4.81	122	9.30	236	3.19	81	15	20.00	508	50.00	1270	5.75
4	8.88	226	12.57	319	3.80	97	16	20.00	508	62.00	1727	5.75
5	14.25	362	14.92	379	3.75	95	17	20.00	508	53.00	1346	5.75
6	14.25	362	17.92	455	3.75	95	18	5.88	149	16.12	409	3.38
7	14.25	362	20.92	531	3.75	95	19	7.56	192	23.12	587	4.25
8	14.25	362	26.04	661	3.75	95	20	9.62	244	26.12	663	4.75
9	14.25	362	29.86	758	3.75	95	21	8.88	226	14.80	376	3.80
10	14.25	362	33.78	858	3.75	95	22	8.55	217	23.92	608	3.95
11	14.25	362	37.98	965	3.75	95	23	14.25	362	29.86	758	3.75
12	14.25	362	39.37	1000	3.75	95	24	14.25	362	43.15	1096	3.75
							25	14.25	362	48.50	1235	3.75

Table 1.53: Knockout Information

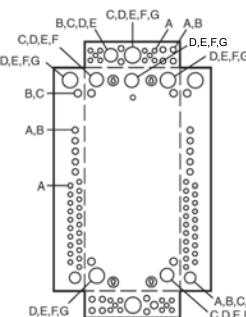
Symbol Conduit Size	Knockouts								
	A	B	C	D	E	F	G	H	I
1/2	3/4	1	1-1/4	1-1/2	2	2-1/2	3	3-1/2	



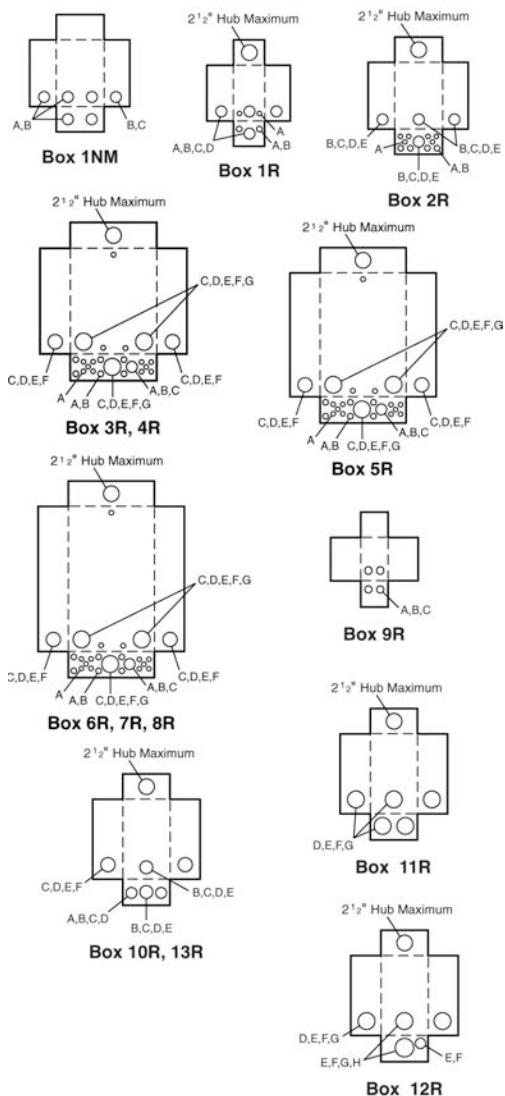
Box 13



Box 14



Box 15, 16, 17



Enclosure Dimensions and Knockout Information

Table 1.54: Enclosure Dimensions

Box No.	Dimensions					
	W in. mm	H in. mm	D			
1NM	6.52	166	8.79	223	3.90	99
1R	4.88	124	9.38	238	4.00	102
2R	8.88	226	12.65	321	4.27	108
3R	14.75	375	18.92	481	4.52	115
4R	14.75	375	22.06	560	4.52	115
5R	14.75	375	26.04	661	4.52	115
6R	14.75	375	29.86	758	4.52	115
7R	14.75	375	33.78	858	4.52	115
8R	14.75	375	37.98	965	4.52	115
9R	4.56	116	6.50	165	3.88	99
10R	6.92	176	13.18	335	4.12	105
11R	7.56	192	23.24	590	4.75	121
12R	9.62	244	26.24	666	5.50	140
13R	6.92	176	16.18	411	4.12	105
14R	14.75	375	39.37	1000	4.52	115
15R	8.88	226	14.80	376	4.27	108
16R	8.55	217	24.75	629	4.16	106
17R	8.88	226	12.65	321	4.27	108

Table 1.55: Knockout Information

Symbol Conduit Size	Knockouts							
	A 1/2 in.	B 3/4 in.	C 1 in.	D 1-1/4 in.	E 1-1/2 in.	F 2 in.	G 2-1/2 in.	H 3 in.
2 1/2" Hub Maximum								
Box 1R								
Box 2R								
Box 3R, 4R								
Box 5R								
Box 6R, 7R, 8R								
Box 9R								
Box 10R, 13R								
Box 11R								
Box 12R								
Box 14R								
Box 15R								
Box 16R								
Box 17R								

Bolt-On Hubs

Square D equipment with "R" or "RB" suffix, designated NEMA 3R rainproof construction, utilizes bolt-on hubs listed below. "RB" devices will accept 3/4 in. through 2-1/2 in. bolt-on hubs without the use of reducers. Off-center conduit thread openings and elongated mounting holes provide quick and easy adjustment to eliminate costly conduit offsets and bends. Catalog suffix "R" devices require 3 in. through 4 in. field cut opening. Hubs are suitable for use with conduit having ANSI standard taper pipe thread.

Table 1.56: Bolt-On Hubs UL Listed for "RB" Devices

Conduit Size Hub Cat. No.	3/4 in. B075	1 in. B100	1-1/4 in. B125	1-1/2 in. B150	2 in. B200	2-1/2 in. B250
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NOTE: Closing cap (Cat. No. BCAP) is provided factory-installed on each device having "RB" suffix.

Table 1.57: Bolt-On Hubs UL Listed for Mounting in Field-Cut Opening

Conduit Size Hub Cat. No.	3 in. B300	3-1/2 in. B350	4 in. B400	Designed for mounting in field cut opening. Includes gasket and four mounting bolts and nuts.

Table 1.63: Hubs and Closing Plates

Hub Series	Conduit Size (inches)	Cat. No.	Disc. Sch.
Closing Plate for "A" Hub opening		ACP	DE4
A	1.00	A100	DE4
	1.25	A125	DE4
	1.50	A150	DE4
	2.00	A200	DE4
	2.50	A250	DE4
Adapter plate to allow use of "A" Hubs on "A-L" size hub openings		AAP	DE4
Closing Plate for "A-L" Hub opening		ACPL	DE4
A-L	2.00	A200L <i>[68]</i>	DE4
	2.50	A250L	DE4
	3.00	A300L	DE4
	3.50	A350L	DE4
	4.00	A400L	DE4
Closing Plate for "B" Hub opening		BCAP	DE1A
B	0.75	B075	DE1A
	1.00	B100	DE1A
	1.25	B125	DE1A
	1.50	B150	DE1A
	2.00	B200	DE1A
	2.50	B250	DE1A
B300	3.00	B300	DE1A

Accessories and Hubs for CSEDs

Table 1.64: Accessories

Description		Cat. No.	Disc. Sch.
Generator Kit: Interlocks main service disconnect and generator circuit breaker (order separately). For :			
Homeline™ CSED Devices RC816F-, RC2040M-, SO2040M- containing suffix -C or -CH		RCGK2 QCGK3	DE4 DE4
QO CSED Devices QC816F-, QC2442M- containing suffix -C or -CH			
Backfed Inverter circuit breaker retaining kit for SC2636M200FPV and SC2636M225FPV		PK2SCPV	DE4
Fifth Jaw Kit for: Meter Main Types: C, RC, SC, QC All-In-One Types: SC, SU (100–225 A), QC, RC, SO		5J	DE4
Bypass (Horn Type) for Ringless Type Meter Mains and All-In-Ones (100–200 A) (except for RC8L125S, RC1624M100S and RC1624M125S—use RCHB).		MMHB	DE4
Lexan Meter Socket Cover Plate for: Ring and Ringless Type Meter Mains Ring and Ringless Type All-In-Ones		29007	DE4
Meter Socket Sealing Rings for Ring Type Meter Mains and All-In Ones: Snap Type Aluminum (Std.) Screw Type Aluminum Snap Type Stainless Steel		2920910001 29008W ARP0026	DE5 DE4 DE4
Anti-Inversion Kit . For use ONLY on 400 A Meter Mains and All-In-Ones with lever bypass.		MMLRK	DE4
Trim Kit for 2 in. X 6 in. stud wall, used with Reverse All-In-Ones, SU3040M200R, and SU3040M225R		SU2X6TRIM	DE4
Barrel Lock Kit (Barrel Lock not included), supplied with bracket and mounting screw, refer to listings for where used.		SCBRLLOCK	DE4
Semiflush Flange Kit for: Meter Mains: SC816D150/200C and RC816D200CH All-In-Ones: SC2040M200C		SC200F	DE4
Semiflush Flange Kit for ring- and ringless-type Meter Mains and All-In-Ones (400 A Only)		FK400	DE4
Ringless Type Utility Cover for RU3040D400CL/FL, QU12L400CL/FL, and QU816D400CL/FL. Includes one piece meter socket and pull box cover with handles and closing plate.		R400L	DE4
Lug Kit includes (4) lugs, for use with 2 AWG–600 kcmil Al/Cu conductors. Lugs are for standard 2-Hole mounting. Meter Main and All-In-One units supplied with (2) studs per phase and neutral will accept one lug per phase and neutral. Not for use on 400 A devices with "K" suffix.		CMELK4	DE4
Branch Circuit Breaker Field Installation Kit for two Q-Frame Circuit Breakers (QBL, QDL, or QGL, order separately). For CUM400CB, QUM400CL or QUM400CK - includes (2) mounting pans, (4) wires.		BMK2Q400	DE4
Overhead Feed Trough for 400 A ring- and ringless-type Meter Mains and All-In-Ones.		OCK400	DE4
Touch-Up Paint (ASA49 Gray)		PK49SP	DE1
Ground Bar Kit, Meter Mains and All-In-Ones QC, RC, and SC (100–225 A)		PK15GTA	DE3A
Filler Plate for: Meter Main Types: QC, CU All-In-One Types: QC		QOFP	DE3A
Filler Plate for: Meter Main Types: RC, SC All-In-One Types: SC, RC, SU		HOMFP	DE3A
Neutral Lug (6-2/0 AWG) for: Meter Main Types: RC, SC, QC All-In-One Types: SC, SU, QC, RC		LK100AN	DE3A
Overhead Barrier Tunnel Kit for Ringless & Horn Bypass in RC/QC Devices		OHBS	DE4
Overhead Barrier Tunnel Kit for Lever Bypass RC/QC Devices		OHBL	DE4