
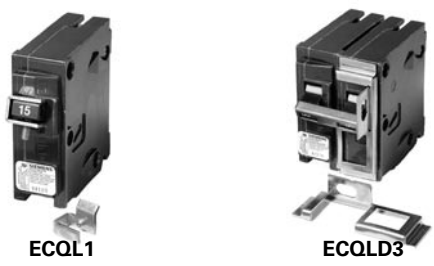


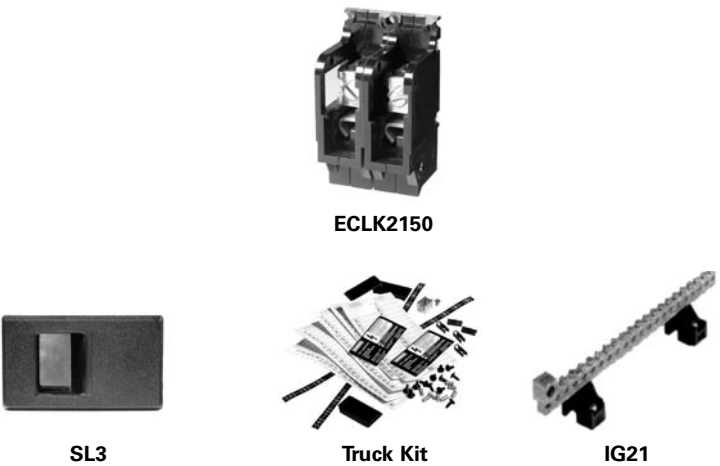


Loadcentres

SELECTION



LOADCENTRES 5

Selection and Ordering Data		
 <p>ECQTH2 ECQTH3 QTH4</p>		
 <p>ECQFL2 ECQL1 ECQLD3</p>		
 <p>EQL1 ECQFL2</p>		
 <p>LK2 LK3</p>		
 <p>ECLK2150 SL3 Truck Kit IG21</p>		
Accessories		
Cat. No.	Description	Std. Pkg.
Tie Handle		
ECQTH2	QT Dual Tie Handle-Floating	25
ECQTH3	Q 2-Pole Tie Handle	50
QTH4	QT Dual Tie Handle - Bar Type	5
Blocking Device		
ECQL1	Handle Blocking Device (1,2 or 3 Pole)	10
ECQLD3	Padlocking Device (1,2 or 3 Pole)	10
Lock		
EQL1	Add-A-Lock (only on obsolete EQ 3Ø)	1
ECQFL2	Add-A-Lock (all EQ Loadcentres)	1
Neutral Lug Kits		
LK2	No. 4-2/0 CU/AL	1
LK3	No. 1-300 MCM CU/AL	1
Lug Kit ^①		
ECLK2150	No. 14-2/0 CU, No. 8-3/0 AL	1
ECLK2225	No. 2-300 MCM CU/AL	1
Miscellaneous		
QF3	Three 1-Pole Fillers	1
SL3	Sliding Latch	1
IG21	Insulated Ground Bar Kit	1
Truck-Kit	Contractor Truck Kit	1
Door Kits		
DK8-A	For EQL manufactured after Jan. 92	1
DK12-A	For EQL manufactured after Jan. 92	1
DK16-A	For EQL manufactured after Jan. 92	1
DK24-A	For EQL manufactured after Jan. 92	1
DKL32-2A	For EQL manufactured after Jan. 92	1
DKL40-2A	For EQL manufactured after Jan. 92	1
DK24SM-1	For SEQ manufactured after July 00	1
DK32SM-1	For SEQ manufactured after July 00	1
DK24SM	For SEQ manufactured after July 00	1
DK32SM	For SEQ manufactured after July 00	1
DK1216SM-1	For SEQ manufactured after July 00	1
DKS24-2A	For SEQ manufactured after Jan. 92	1
DKS32-2A	For SEQ manufactured after Jan. 92	1
DKS40-1A	For SEQ manufactured after Jan. 92	1
DKS40-2A	For SEQ manufactured after Jan. 92	1
TRIMSCK1	Screws for trims	
CIRNOLA32	Circuit labels up to 32 circuits for SEQ 125A	
CIRNOLA40	Circuit labels up to 40 circuits	
DIRLBLK-EQLSEQ	Directory labels EQL, SEQ	
DIRLBLK-SM	Directory labels SEQ side mounted NMMB	

^① These lug kits simply plug on to the bus of any SEQ or EQL Loadcentre as sub-feed or through-feed lugs to take advantage of CEC Rule 14-100 (c).

^② SE & A is in a process of adding prefix EC to catalog numbers