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Box Style Circuit Breakers

Steel or plastic housing. Steel box type is approximately 1 1/4" x 3/4" x 2/3" and comes with integral brackets (to be directly affixed with screws or bolts) or without (needs a mounting bracket). Breakers have 10-32 studs, blades or wire leads. Wire lead type has a 10" wire loop connected to studs and PVC-coated. Loop is intended to be cut, stripped and spliced into a circuit.

Additional information: littelfuse.com/CircuitBreakers



30056, 30137, 30171 - with studs, no bracket



30055, 30138, 30172 - with studs and bracket



30128 - with studs and cross-bracket



3088, 30507 - double breaker assembly

Type I Steel Case with Stud Terminals

PART NUMBERS			VOLT	AMPS	SEALED	NOTES
BULK	BOXED	RETAIL				
30056-10	30056-10-BX	-	12	10	-	Type I
30056-15	30056-15-BX	-		15	-	
30056-20	30056-20-BX	-		20	-	
30056-25	30056-25-BX	-		25	-	
30056-30	30056-30-BX	-		30	-	
30056-40	30056-40-BX	-		40	-	
30056-50	30056-50-BX	-	12	50	-	Type I sealed
30137-10	-	-		10	•	
30137-15	30137-15-BX	-		15	•	
30137-20	30137-20-BX	-		20	•	
30137-30	-	-		30	•	
30055-10	30055-10-BX	-	12	10	-	Type I with bracket
30055-15	30055-15-BX	30055-15-BP		15	-	
30055-20	30055-20-BX	30055-20-BP		20	-	
30055-25	30055-25-BX	-		25	-	
30055-30	30055-30-BX	30055-30-BP		30	-	
30055-40	30055-40-BX	30055-40-BP		40	-	
30055-50	30055-50-BX	30055-50-BP	12	50	-	Type I sealed with bracket
30138-10	-	-		10	•	
30138-15	-	-		15	•	
-	30138-30-BX	-		30	•	
30138-40	-	-		40	•	
30128-10	30128-10-BX	-		10	-	Type I with cross-bracket
30128-15	30128-15-BX	-	12	15	-	
30128-20	30128-20-BX	-		20	-	
30128-30	30128-30-BX	-		30	-	
30128-40	30128-40-BX	-	12	40	-	Type I with cross-bracket
30171-10	30171-10-BX	-		10	-	
30171-15	30171-15-BX	-		15	-	
30171-20	30171-20-BX	-		20	-	
30171-30	30171-30-BX	-	24	30	-	Type I
30172-10	-	-		10	-	
30172-15	30172-15-BX	-		15	-	
30172-20	30172-20-BX	-		20	-	Type I with bracket
30172-30	30172-30-BX	-	12	30	-	
3088-50	-	-		50	-	Type I double breaker assembly
3088-60	3088-60-BX	-		60	-	
3088-80	3088-80-BX	-		80	-	
30507-60	30507-60-BX	-		60	•	Type I sealed double breaker assembly
30507-80	30507-80-BX	-		80	•	



30062 with wire leads,
with bracket



30063 with wire leads,
without bracket



Stud Type Low Voltage (6-12 V DC) Circuit Breakers

SAE Type I automatic reset provides protection in installations where it is not possible to manually reset a breaker because of location or safety requirements. Used primarily as a wiring harness protector in 12V DC automotive systems. Conforms to SAE J553C standard. Available with or without mounting bracket.

PVC-Coated Steel Case with Wire Terminals

PART NUMBERS		VOLT	AMPS	SEALED	NOTES
BULK	BOXED				
-	30062-20-BX	12	20	•	Type I with Bracket
30062-30	30062-30-BX		30	•	
30063-10	-	12	10	•	Type I
30063-20	30063-20-BX		10	•	
30063-30	-		30	•	

CURRENT RATING (A)	BOXED W/O BRACKET	BOXED W/ BRACKET	CARDED
	MATERIAL NUMBER	MATERIAL NUMBER	MATERIAL NUMBER
5	0812005.ZXST	0813005.ZXST	-
6	0812006.ZXST	-	-
8	-	0813008.ZXST	-
10	0812010.ZXST	0813010.ZXST	-
15	0812015.ZXST	0813015.ZXST	-
20	0812020.ZXST	0813020.ZXST	0813020.XP
25	0812025.ZXST	0813025.ZXST	-
30	0812030.ZXST	0813030.ZXST	0813030.XP
4	0812040.ZXST	0813040.ZXST	0813040.XP
50	0812050.ZXST	0813050.ZXST	0813050.XP