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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](http://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	PART NUMBERS				VOLT	AMPS	SEALED	NOTES	PART NUMBERS				VOLT	AMPS	SEALED	NOTES
BULK	BOXED	RETAIL	BULK					BOXED	RETAIL	BULK	BOXED					RETAIL							
30056-10	30056-10-BX	-	10	-	-	Type I	30055-10	30055-10-BX	-	10	-	Type I with bracket	30171-10	30171-10-BX	-	10	-	Type I					
30056-15	30056-15-BX	-	15	-	30055-15		30055-15-BX	30055-15-BP	15	-	30171-15		30171-15-BX	-	15	-							
30056-20	30056-20-BX	-	20	-	30055-20		30055-20-BX	30055-20-BP	20	-	30171-20		30171-20-BX	-	20	-							
30056-25	30056-25-BX	-	25	-	30055-25		30055-25-BX	-	25	-	30171-30		30171-30-BX	-	30	-							
30056-30	30056-30-BX	-	30	-	30055-30		30055-30-BX	30055-30-BP	30	-	30172-10		-	-	24	10	-						
30056-40	30056-40-BX	-	40	-	30055-40		30055-40-BX	30055-40-BP	40	-	30172-15		30172-15-BX	-	15	-							
30056-50	30056-50-BX	-	50	-	30055-50		30055-50-BX	30055-50-BP	50	-	30172-20		30172-20-BX	-	20	-							
30137-10	-	-	10	•	-		30138-10	-	-	10	•		30172-30	30172-30-BX	-	30	-						
30137-15	30137-15-BX	-	15	•	Type I sealed		30138-15	-	-	15	•		3088-50	-	-	50	-						
30137-20	30137-20-BX	-	20	•			-	30138-30-BX	-	-	30		•	3088-60	3088-60-BX	-	60		-				
30137-30	-	-	30	•		-	30138-40	-	-	40	•	3088-80	3088-80-BX	-	80	-							
						-	30128-10	30128-10-BX	-	10	-	30507-60	30507-60-BX	-	60	•							
						-	30128-15	30128-15-BX	-	15	-	30507-80	30507-80-BX	-	80	•							
					-	30128-20	30128-20-BX	-	20	-													
					-	30128-30	30128-30-BX	-	30	-													
					-	30128-40	30128-40-BX	-	40	-													



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