WORLD LEADER IN HIGH PERFORMANCE SIGNAL PROCESSING

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ADD5211 EVALUATION BOARD

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Product Details

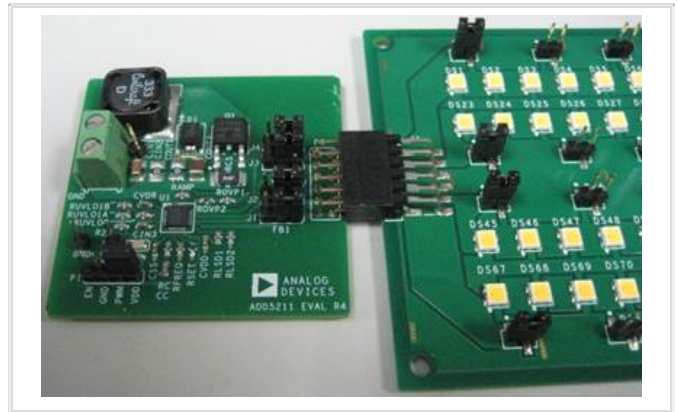ADD5211CP-EVALZ is the ADD5211 driver board and the LED Board.

ADD5211EB-EVALZ is just the ADD5211 driver board.

Key Features
▪ White LED driver based on inductive boost controller
  ▪ Wide input voltage range : 4.5V to 40V
  ▪ Adaptive output voltage to minimize power dissipation
  ▪ 200kHz to 1.2MHz adjustable operating frequency
  ▪ Programmable UVLO
  ▪ Programmable soft start time for boost converter

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Documentation

▪ ADD5211 Evaluation Board Documentation
  ▪ ADD5211 Evaluation Board Demo (zip)
  ▪ ADD5211 Evaluation Board Calculation (xlsx, 731 kB)
  ▪ ADD5211 Evaluation Board Bill of Materials (xlsx, 303 kB)

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PRICE, PACKAGING, AVAILABILITY

ADD5211 Evaluation Board

Model	Description				
ADD5211ACPZ-R7 Status: Production	Evaluation Board				
ADD5211ACPZ-RL Status: Production	Evaluation Board				
ADD5211CP-EVALZ Status: Production	Evaluation Board				
ADD5211EB-EVALZ Status: Production	Evaluation Board				

Pricing displayed is based on 1-piece. The USA list pricing shown is for budgetary use only, shown in United States dollars (FOB USA per unit), and is subject to change. International prices may vary due to local duties, taxes, fees and exchange rates.

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