

A Fusion of the Art and Science of Light

SPECIFICATIONS :

model: Cathode B200 - Double Lamp High Output
primary power: 120V, 277V special order
compliance: UL Listed
control: color changing / dimming compatible
mounting: surface and/or recess
environment: damp or dry
lamp color(s): see color chart on Detail sheets
date: August 21, 2008

FEATURES :

Cathode B200 is ACL's cold cathode high output compact ballast system that can be placed in coves with conduit feed for an easy and economical installation. Cathode B200 has a significant extended lamp life and have no socket shadows and require no lamp overlap. Cold Cathode comes in a variety of colors, with economical dimming available with many commercial dimming systems. If your project calls for a brighter cathode lighting system, Cathode B200 has brighter lamp output than many other cathode systems. They are perfect for both commercial and residential applications.



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CATHODE B200 CUT SHEET

Project Name _____ **Date** _____ **Linear Feet** _____

SPECIFICATION CODE : Note: For a variation (custom) of this product contact ACL to request a variation number and information.

B200 (1)	-	S01	-	-	-	-
Product	Standard	Environment	Color (s)	Primary	Dim-able	Mount
High Output Double Ballast Cold Cathode	S01	DR - Dry DP - Damp	See Chart on Detail sheets (2)	120V 277V-Special Order	DI - Dim ND - Non Dim	S - Surface R - Recess

(1) For a 7 lamp transformer system refer to our T100 system. For a single lamp standard output ballast system refer to our B100 system.
 (2) For multiple selections place a comma after each selection.

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