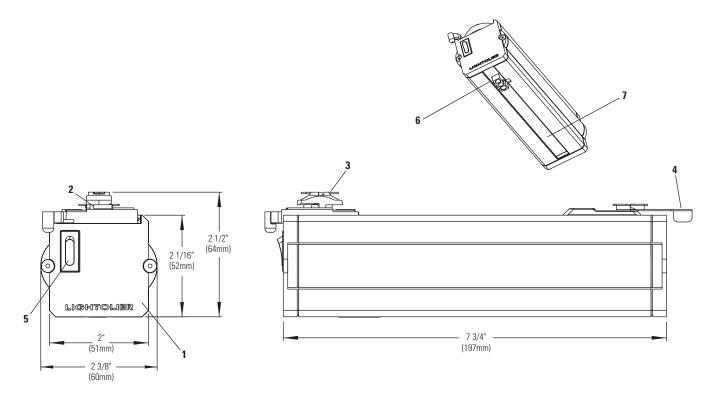
Page 1 of 1

PowerArc™ Modular 70W Electronic Metal Halide Ballast Module



Ordering Information

Catalog No.	Finishes	Track Mountings	Luminaires	Lamp
83B70SEWH 83B70SEBK 83B70SEAL	Matte White Matte Black Metallic Aluminum	All Lytespan® Track Systems and Multipoint. DO NOT USE with any other mounting accessories, stem mounted Radius® Track, ProSpec® Track systems, or ATOM. Can be wall mounted. NO REMOTE MOUNTING.	Use one of: 8313 83W4 8314 83W6 8316 83W7 8317	70W Ceramic Metal Halide

Features

- 1. Housing: .10" thick extruded aluminum body with die cast end caps.
- Track Attachment Fitting: Molded polycarbonate; rotates into track, integral polarity key guard.
- Brass Contact: Extends for connection to second circuit in Advent Lytensan track.
- 4. Safety Locking Lever: Locks and supports module in track.
- 5. On/Off Switch: Rocker switch to disconnect power to the ballast.
- Power Connector: 5kv rated, insulated. Accepts power connector from fixture
- Integral Track Groove: To mount PowerArc® Modular spots and wall wash fixtures.

Electrical

Electronic Ballast

Input Voltage: 120V, 60Hz
Power Factor: High
Input Power: 77W
Max. Input Current: 0.64A
Total Harmonic Distortion: <10%

ANSI Code: M143, M139, M98

Do not use on dimming circuit.

Finish

All painted finishes are baked enamel.

Labels

UL, cUL

Patents

Products shown here are protected by applicable patents and patents pending.

Job Information	Туре:
Job Name:	
Cat. No.:	
Lamp(s):	
Notes:	

631 Airport Road, Fall River, MA 02720 • (508) 679-8131 • Fax (508) 674-4710 We reserve the right to change details of design, materials and finish. www.lightolier.com © 2008 Philips Group • B1108

