



Wattstopper 0-10V TO PHASE ADAPTIVE CONVERTER

Part No. BF-SDS10V-AST



The BF-SDS10V-AST takes a 0-10V dimming signal and a fixed line voltage input and converts it to a phase-adaptive dimmed output for up to 1300W for a 277V load and 750W for a 120V load. The dimming type used (forward phase or reverse phase) is automatically selected by the BF-SDS10V-AST for optimal dimming performance. The BF-SDS10V-AST has a built-in slotted mounting bracket for surface mounting and is rated for install in plenum spaces

Features & Benefits

Voltage: 120-277VAC; 60Hz

Power: 750W at 120VAC, 1300W at 277VAC

Operating Temperature: -40°F to 140°F (-40°C to 60°C)

Weight: 1.7 lbs (0.77 kg)

Mounting: Screws or through-hole hardware via built-in bracket

Specifications

General Info

Product Line	Wattstopper	UPC Number	754182949038
Country Of Origin	United States		

Dimensions

Product Width US	8.0 in	Product Weight US	2.0 lb
Product Volume US	192.0 cu in	Product Depth US	6.0 in
Product Height US	4.0 in		