

#### Rapid reference



## Sumitag<sup>™</sup> BB-E5 Marking System

sumitag

#### **Applications:**

• Wire identification

#### **Product Features:**

- Prints on 2:1 and 3:1 shrink ratios
- Compatible with Sumitag<sup>™</sup> con-
- tinuous and formatted products
- Optional full or perforated cutter available
- Prints on material diameters from 3/32" to 1"
- Marks on all colors, including clear
- Full networking capabilities

#### **Required Ribbon & Software:**

Software - Sumilabel™ Ribbon - Sumimark™ Super Ribbon

#### **Print Performance:**

Adherence: SAE-AS5942 MIL-STD-202G, Method 215

#### **Print Specifications:**

Print Resolution - 300 DPI Print Speed - Up to 6 IPS Print Width - 4.25" maxiumum Print Length - 450" maximum

**Description and Part Number:** Sumitag™ BB-E5 S10-10039

# sum1tag STP 300 BB-E5

### Economical Compact

#### **Product Overview**

**Quality Counts!** The Sumitag<sup>™</sup> BB-E5 thermal transfer printer is an economical option for lower volume printing operations, yet provides excellent print definition and mark permananece on all Sumitag<sup>™</sup> heat shrink products. The compact design is a perfect fit for confined work areas.

Lower Cost! When using Sumitag™ continuous products, the Sumitag<sup>™</sup> BB-E5 significantly lowers total installed cost vs. formatted tubing.

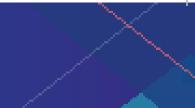
#### How can we help? Contact us for more information:

800 758 3515 customerservice@seipusa.com www.seipusa.com

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Product insight	Sumitag™ BB-E5	Page <b>2</b> of 2
	Marking System	
Consumable Parts	Ribbons:	
	Sumimark™ SM3 Super Ribbon, Black 1.5" (176-2002) Sumimark™ SM3 Super Ribbon, Black 2" (176-20021)	
	Sumimark™ SM3 Super Ribbon, Black 3.25" (1	
	Colors - available upon request, with MOQ	
	Cutter: Cutter, Sumitag BB-E5. (S10-10034)	
	Other:	
	Platen - Sumitag BB-E5 Platen. (S10-10043)	
	Print Head - Sumitag BB-E5 Print Head 300[	)PI. (S10-10041)
Electrical	Input - 100-240VAC, 50/60Hz LCD Display	
	Multi-Function Push Button Controls	
Connectivity Interface	Ethernet	
	USB Host - 2 Ports	
Sensors	Gap transmissive	
	Black mark reflective	
	Ribbon end	
	Head open	
Physical Dimensions	Exterior - 10.5"W x 16"D x 9.5"H	
	Weight - 11lbs	
Approvals	CE, FCC Class A, ICES-3, cULus, CB, CoC Mexico, C	CC, EAC, BIS, BSMI,
	KC-Mark	

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