

Siemens complete terminal block offering is found in the [2013 Terminal Block Supplemental Catalog](#), Order No. PDCA-TERMB-1013

In this section you will find the Table of Contents for the 2013 Terminal Block Supplemental and information not found in the supplemental catalog.

A PDF version of the catalog can be downloaded from the Siemens' Internet Site at: usa.siemens.com/terminalblocks

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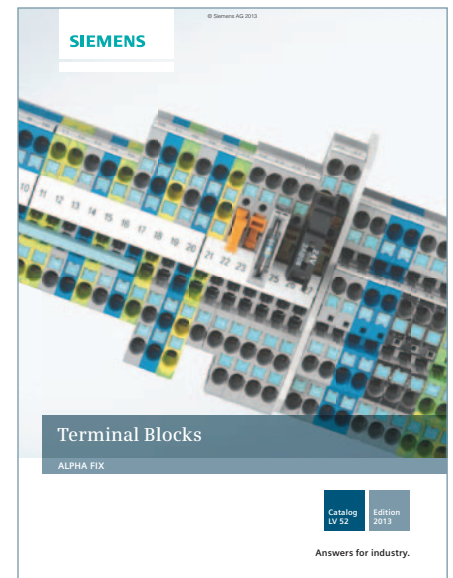
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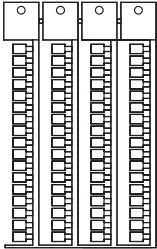
usa.siemens.com/terminalblocks

Labeling Plates for Ink Plotter System

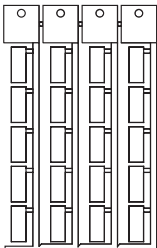
8WA1/8WH

Labeling accessories:

Labeling plates for modular terminals,
1 frame = 68 plates



Equipment identification labels,
1 frame = 20 labels



Description	Inscription area/color W x H mm	Order No.	List Price \$	Price Unit (PU) Labels	Order Multiples Labels
8WA blank labeling plates (plotter inscription)					
Labeling plates					
for 8WA1 and 8WA2 individually detachable	5 x 7, white 5 x 10, white	8WA8 850-2AY 8WA8 851-2AY		100	1020
for 8WA1 singly, for 8WA2 together to be used in grid pattern				100	1020
Terminal size 2.5 mm ²	5 x 10	8WA8 854-2AY		100	1260
for 8WA2 from terminal size 4 mm ²	6 x 7 6 x 10	8WA8 853-2AY 8WA8 855-2AY		100	1080
				100	1080
Equipment identification labels	20 x 9, white	3TX4 210-0R		100	380

Description	Inscription area/color Width mm	Order No.	List Price \$	Price Unit (PU) Labels	Order Multiples Labels
8WA blank labeling plates (plotter inscription)					
Labeling plates					
Front (Top)					
Individually detachable	4.2	8WH8 112-1AA05		100	1024
	5.2 and 6.2	8WH8 112-2AA05		100	1400
	8.2, 10 and 15	8WH8 112-4AA05		100	1000
Flat (Side)					
Individually detachable	4.2, 5.2, 6.2, 8.2, and 10	8WH8 113-1AA05		100	2000
	15	8WH8 113-6AA05		100	1080

Computer labeling system for individual inscription of:

- Labeling plates for terminal blocks
- Device labeling plates
- Label plates for individual wires

Obtain from:

Murrplastik Systems, Inc.
North American Operations
 2367 North Penn Road, Suite 200
 Hatfield, PA. 19440
 Telephone: 877-340-3444
 Fax: 215-822-7626
 E-Mail: cablemgmt@murrplastik.com
 Internet: www.murrplastik.com

8WA and 8WH Labeling Plates per Frame

8WA Labeling Plates		8WH Labeling Plates	
Order No.	Labels per Frame	Order No.	Labels per Frame
8WA8 850-2AY, 8WA8 851-2AY¹⁾	68	8WH8 112-1AA05, 8WH8 112-4AA05	64
8WA8 854-2AY	84	8WH8 112-2AA05	88
8WA8 853-2AY, 8WA8 855-2AY	72	8WH8 113-1AA05	mixed
3TX4 210-0R	20	8WH8 113-6AA05	19

¹⁾ Not suitable for two-tier terminals (lower tier); push-on terminals:
 8WA1 010-1PQ00, 8WA1 808, 8WA1011-1DQ10 and 8WA1011-1DS10.

Special Label Instructions

8WA1/8WA2

Description

8WA8848... 8WA8847... labels are used when special label inscriptions are required. **See page 12/5 for Special Label Order Form.**

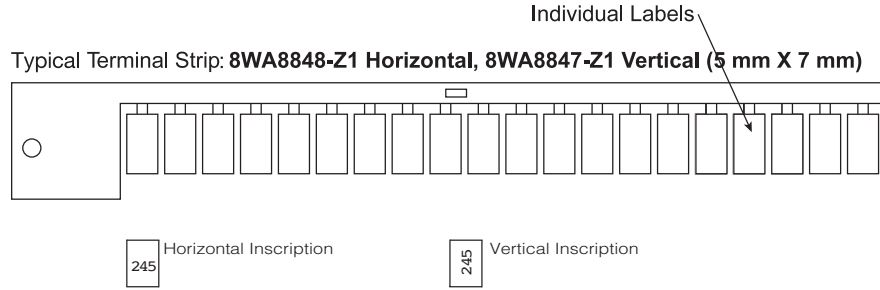
Ordering information

- Select catalog number required for your order.
- Type legibly the catalog no. and quantity in the area provided. The printed, legible inscription must be exactly how it is to appear on the completed labels.

NOTE: If the form selected is being completed by someone other than the end user, please make sure that the end user

reviews the layout before submitting the form to customer service.

- Fax completed forms to:
Siemens Customer Service
FAX **800-547-5864**
- **Lead time.** Typical lead time is five (5) working days from the time customer service receives a completed and approved order form.

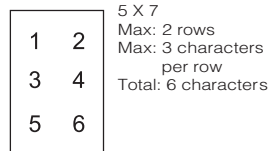


Note: Special Labeling Plates are sold in multiples of 100 labels I.E. 100, 200,..., etc. Orders cannot be placed in strips.

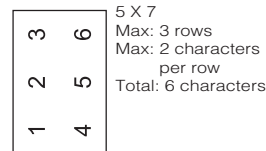
Selection data

Label dimensions ¹⁾ mm	Strips per order	Labels per strip	Rows per label	Characters per label	Inscription format	Order No.	List Price \$	Order Multiples Labels
5 x 7 mm	5	20	2	6	Horizontal	8WA8 848-Z1	1 unit	100
5 x 7 mm	5	20	3	6	Vertical	8WA8 847-Z1		100

Horizontal 8WA8848-Z1



Vertical 8WA8847-Z1



Vertical inscription 8WA8 847-m mm	Inscription as required (100 labels)	Z1 (5 mm / 7 mm)
Horizontal inscription 8WA8 848-m mm	Inscription as required (100 labels)	Z1 (5 mm / 7 mm)
Without inscription 8WA8 848-m mm	2AY (100 labels)	2AY (5 mm / 7 mm)

1) 25.4 mm = 1.00 inch.

