



You in Control

"ON-TRACK" PCB MOUNTING SYSTEM

PRODUCT DESCRIPTION

"On-Track" is an innovative new track system for mounting 3.25" printed circuit boards. The circuit boards simply snap in and out of the track for easy installation and service. The boards are held secure by the built-in locking tabs which firmly clamp both the front and back surface of the board. Each 8" wide section is pre-scored at 2" intervals, so breaking it up into four smaller sections for smaller boards is literally a snap.



UL
c **UL** **US**

TK-325

Mounting the track/PCB assembly can be accomplished via two slotted or one center screw/rivet holes located on each 2" section. Mounting can also be accomplished using double-sided tape, or the optional TK-CL snap-in rail (standard DIN or "A" series) mounting clip. The TK-325 and TK-CL truly allow your circuit board integrations to stay "On-Track".

FEATURES

- ❖ Unique patent-pending design
- ❖ Clean breaking plastic - "No Tools Required"
- ❖ UL508 Recognized Component
- ❖ Standard size 3.50" (89mm) H x 8.00" (203mm) W x 0.75" (19mm) D
- ❖ Convenient snap apart scoring for 2" sections
- ❖ Both slotted and non-slotted screw/rivet holes on each 2" section
- ❖ Snap-in DIN or "A" series adaptor clip holes on each 2" section
- ❖ Allows for both horizontal and vertical mounting
- ❖ Unique circuit board snap-in tabs allow for easy "in and out" functionality while providing positive, secure board clamping
- ❖ Low profile design ensures efficient use of both lateral and vertical space available
- ❖ Optional snap-in standard DIN or "A" series mounting rail adaptor (TK-CL) available
- ❖ 8" sections can be butted together allowing for unlimited overall lengths
- ❖ Fits printed circuit boards 3.25" (83mm) H x up to 8" (203mm) W x 0.065" (1.65mm) D

PRODUCT SPECIFICATIONS

MODEL NUMBER/ DESCRIPTION:	TK-325:	8" long On-Track for 3.25" wide PCB
	TK-CL:	DIN/"A" rail mounting clip
	TK-325CL:	3.25" PCB On-Track (8" long) with four (4) TK-CL
DIMENSIONS:	TK-325:	3.50" (89mm) x 8.00" (203mm) x 0.75" (19mm)
	TK-CL:	2.30" (59mm) x 0.38" (10mm) x 0.75" (19mm)
	TK-325CL:	3.50" (89mm) x 8.00" (203mm) x 0.75" (19mm)
MATERIAL:	ABS94V-0	
APPROVALS:	UL Recognized Component (UL508, NMTR2), File# E232859 CUL Recognized Component (UL508, NMTR8), File# E232859	



TK-325CL

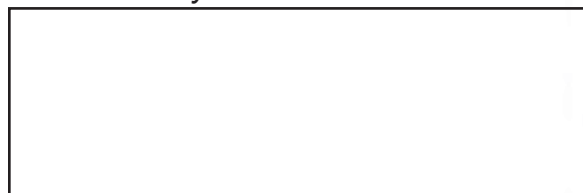


TK-CL

Air Products and Controls Inc.
1749 E. Highwood
Pontiac, MI 48340
(248) 332-3900 Phone
(888) 332-2241 Toll free
(248) 332-8807 Fax
www.ap-c.com

A
HALMA
GROUP
COMPANY

Distributed By:



NOTICE: The information contained in this document is intended only as a summary and is subject to change without notice. The products described have specific instructional/installation documentation, which covers various technical, approval, code, limitation and liability information. Copies of this documentation along with any general product warning and limitation documents, which also contain important information, are provided with the product and are also available from Air Products and Controls Inc. The information contained in all of these documents should be considered before specifying or using the products. Any example applications shown are subject to the most current enforced local/national codes, standards, approvals, certifications, and/or the authority having jurisdiction. All of these resources, as well as the specific manufacturer of any shown or mentioned related equipment, should be consulted prior to any implementation. For further information or assistance concerning the products, contact Air Products and Controls Inc. Air Products and Controls Inc. reserves the right to change any and all documentation without notice.