

28 Lok-Tainer

CODICE A CATALOGO

28S-13-8-L



The Series 28 Lok Tainer is designed for enclosures with cold wall grooves and features a screw actuation, cam and lobe design for PCB retention in moderate shock and vibration environments.

⚠WARNING: This product can expose you to chemicals including beryllium, which is known to the State of California to cause cancer. For more information, go to www.P65Warnings.ca.gov.

CARATTERISTICHE

For cold wall applications

Cam and lobe based retention design

Constructed from beryllium copper or steel

Available unplated or with silver, ebanol, copper, gold, nickel, zinc clear chromate, or zinc yellow chromate plating

Mounts to the enclosure with standard rivets or eyelets

Screw actuation

Supports PCB thickness of 0.64 mm (0.025") to 3.36 mm (0.132")

Length 127.0 mm (5.0") to 304.8 mm (12.0"), 12.7 mm (0.5") increments

Weight 0.97 g/cm (0.087 oz/")

ATTRIBUTI DEL PRODOTTO

Tipo di prodotto: Fermo PCB

Materiale: Acciaio; Rame al berillio

Tipo: Lok-Tainer PCB (design a camme e lobi)

INFORMAZIONI DI PRODOTTO AGGIUNTIVE

From time to time, nVent may modify its product specifications to be in conformity with applicable industry, military or other relevant standards. Unless otherwise mutually agreed in writing, cancelled or superseded military specifications may be certified to the latest or superseding specifications. Products manufactured in conformity with such specifications will be deemed fully compliant whether or not you have been notified of such modifications, even if different from the original specification or those referenced by the customer.

Timing & availability of products containing Beryllium Copper material are subject to material availability and have lead times up to 52 weeks.

AVVERTIMENTO

I prodotti nVent devono essere installati e utilizzati solo come indicato nelle schede istruzioni e nei materiali di formazione di nVent. Le schede istruzioni sono disponibili su www.nvent.com e presso il vostro rappresentante del servizio clienti nVent. Un'installazione scorretta, un uso improprio, un'applicazione errata o qualsiasi altro mancato rispetto completo delle istruzioni e degli avvertimenti di nVent può causare malfunzionamenti del prodotto, danni alla proprietà, gravi lesioni personali e morte e/o annullare la vostra garanzia.

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