

Descrizione del Prodotto

L'attuatore Pilz 514120 è progettato per l'utilizzo con gli interruttori di sicurezza magnetici della serie PSENmag. Presenta un design quadrato con un'altezza di 13 mm e offre un grado di protezione IP67, garantendo affidabilità in ambienti industriali. ([pilz.thomasnet-navigator.com](https://pilz.thomasnet-navigator.com/item/non-contact-magnetic/psenmag-magnetic-safety-switches/514120?utm_source=openai))

Specifiche Tecniche

- **Materiale dell'alloggiamento:**

Polibutilene tereftalato (PBT) ([pilz.thomasnet-navigator.com](https://pilz.thomasnet-navigator.com/item/non-contact-magnetic/psenmag-magnetic-safety-switches/514120?utm_source=openai))

- **Certificazioni:**

CE, cULus Listed, EAC, TÜV ([pilz.thomasnet-navigator.com](https://pilz.thomasnet-navigator.com/item/non-contact-magnetic/psenmag-magnetic-safety-switches/514120?utm_source=openai))

- **Grado di protezione:**

IP67, IP69 ([pilz.thomasnet-navigator.com](https://pilz.thomasnet-navigator.com/item/non-contact-magnetic/psenmag-magnetic-safety-switches/514120?utm_source=openai))

- **Design:**

Quadrato ([pilz.thomasnet-navigator.com](https://pilz.thomasnet-navigator.com/item/non-contact-magnetic/psenmag-magnetic-safety-switches/514120?utm_source=openai))

- **Temperatura ambiente operativa:**

da -25°C a +70°C ([pilz.thomasnet-navigator.com](https://pilz.thomasnet-navigator.com/item/non-contact-magnetic/psenmag-magnetic-safety-switches/514120?utm_source=openai))

Dimensioni

- **Larghezza:**

26,0 mm ([pilz.thomasnet-navigator.com](https://pilz.thomasnet-navigator.com/item/non-contact-magnetic/psenmag-magnetic-safety-switches/514120?utm_source=openai))

- **Altezza:**

36,0 mm ([pilz.thomasnet-navigator.com](https://pilz.thomasnet-navigator.com/item/non-contact-magnetic/psenmag-magnetic-safety-switches/514120?utm_source=openai))

- **Profondità:**

13,0 mm ([pilz.thomasnet-navigator.com](https://pilz.thomasnet-navigator.com/item/non-contact-magnetic/psenmag-magnetic-safety-switches/514120?utm_source=openai))

Accessori Opzionali

- **Supporto di montaggio:**

Codice 532110 ([pilz.thomasnet-navigator.com](https://pilz.thomasnet-navigator.com/item/non-contact-magnetic/psenmag-magnetic-safety-switches/514120?utm_source=openai))

- **Distanziale:**

Codice 534310 ([pilz.thomasnet-navigator.com](https://pilz.thomasnet-navigator.com/item/non-contact-magnetic/psenmag-magnetic-safety-switches/514120?utm_source=openai))

- **Distanziale inverso:**

Codice 534320 ([pilz.thomasnet-navigator.com](https://pilz.thomasnet-navigator.com/item/non-contact-magnetic/psenmag-magnetic-safety-switches/514120?utm_source=openai))

- **Vite M4 x 16:**

Codice 540310 ([pilz.thomasnet-navigator.com](https://pilz.thomasnet-navigator.com/item/non-contact-magnetic/psenmag-magnetic-safety-switches/514120?utm_source=openai))

Note

L'attuatore 514120 è compatibile con gli interruttori di sicurezza magnetici PSEN 1.1p-20. ([octopart.com](https://octopart.com/datasheet/514120-pilz-27534312?utm_source=openai))