

Ecco la scheda tecnica del sensore fotoelettrico SICK 1221948:

Descrizione

Sensore fotoelettrico a retroriflessione, modello RAY26P-1H162530A00, con una distanza di rilevamento di 1,5 metri e interfaccia IO-Link. ([automation-warehouse.com](https://automation-warehouse.com/it/products/1221948?utm_source=openai))

Principio di rilevamento

A retroriflessione. ([automation-warehouse.com](https://automation-warehouse.com/it/products/1221948?utm_source=openai))

Distanza di rilevamento

Fino a 1,5 metri. ([automation-warehouse.com](https://automation-warehouse.com/it/products/1221948?utm_source=openai))

Interfaccia

IO-Link. ([automation-warehouse.com](https://automation-warehouse.com/it/products/1221948?utm_source=openai))

Dimensioni

Forma rettangolare. ([automation-warehouse.com](https://automation-warehouse.com/it/products/1221948?utm_source=openai))

Alimentazione

Tensione di alimentazione: 10-30 V DC. ([automation-warehouse.com](https://automation-warehouse.com/it/products/1221948?utm_source=openai))

Tempo di risposta

3 ms. ([automation-warehouse.com](https://automation-warehouse.com/it/products/1221948?utm_source=openai))

Uscita

Configurazione uscita: Push-Pull, NPN/PNP - Dark-ON/Light-ON. ([automation-warehouse.com](https://automation-warehouse.com/it/products/1221948?utm_source=openai))

Sorgente luminosa

Luce rossa (635 nm). ([automation-warehouse.com](https://automation-warehouse.com/it/products/1221948?utm_source=openai))

Connessione

Connettore M12. ([automation-warehouse.com](https://automation-warehouse.com/it/products/1221948?utm_source=openai))

Grado di protezione

IP66, IP67. ([automation-warehouse.com](https://automation-warehouse.com/it/products/1221948?utm_source=openai))

Temperatura di funzionamento

Da -40°C a +60°C. ([automation-warehouse.com](https://automation-warehouse.com/it/products/1221948?utm_source=openai))

Metodo di regolazione

Metodo di insegnamento. ([automation-warehouse.com](https://automation-warehouse.com/it/products/1221948?utm_source=openai))

Peso

0,172 kg. ([automation-warehouse.com](https://automation-warehouse.com/it/products/1221948?utm_source=openai))

Per ulteriori dettagli, si prega di consultare la documentazione ufficiale del produttore.