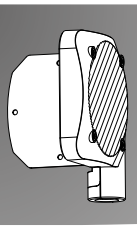
ISTRUZIONI DI INSTALLAZIONE

ACCESSORIO OPZIONALE

IT



Staffa di montaggio a L

RLS-LBL

REDSCAN Lite

Riferimento web

https://navi.optex.net/manual/50552

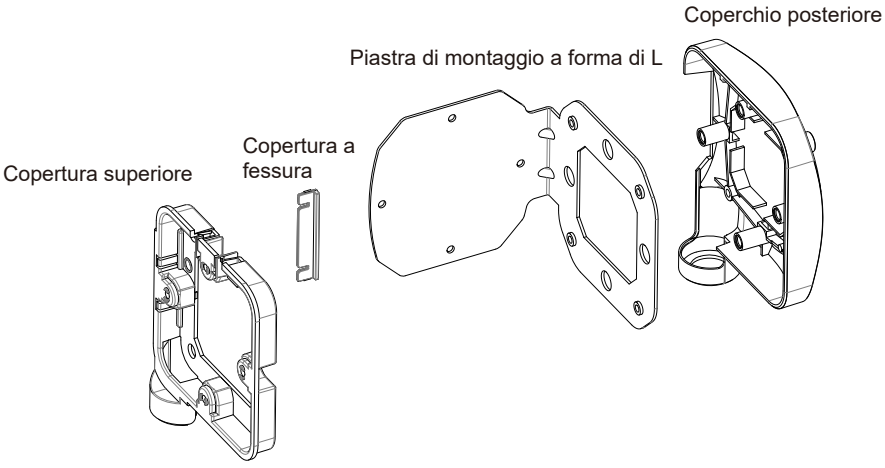
1 Prima dell'installazione

⚠ Attenzione

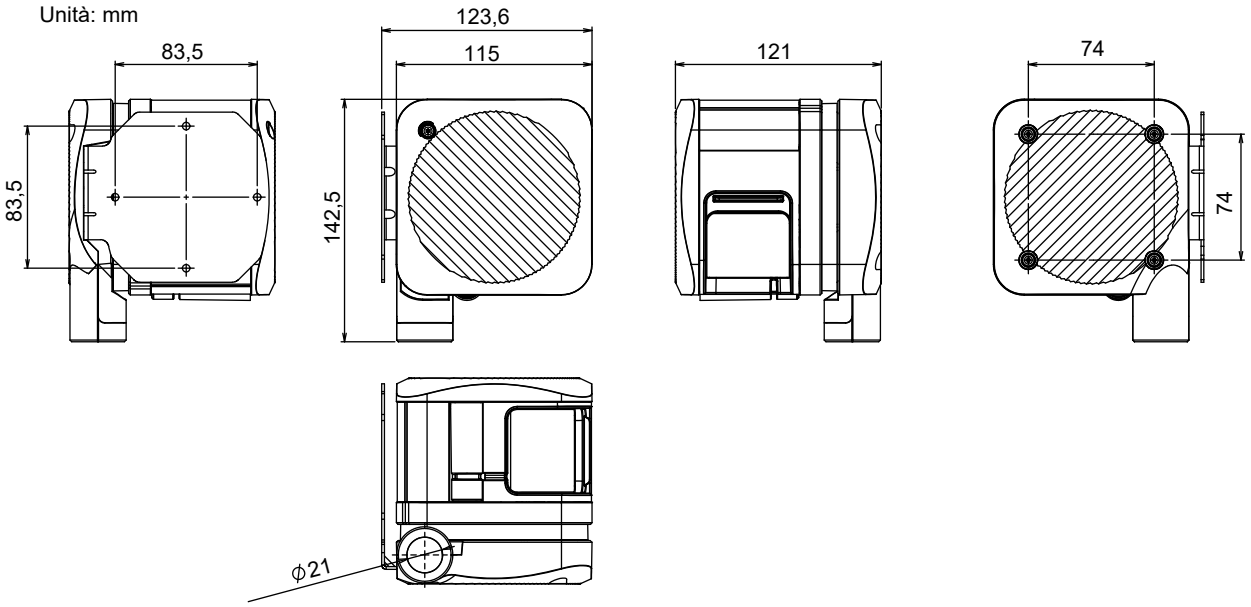
- Da utilizzare esclusivamente con REDSCAN Lite: RLS-1010L.

①		x 1	Staffa di montaggio a L	②		x 4	Viti
③		x 1	Connettore 6 coppie (Segnali)	④		x 1	Connettore 2 coppie (alimentazione)

2 Identificazione delle parti



3 Dimensioni



■ **Informazioni di contatto UE**

https://navi.optex.net/cert/contact/

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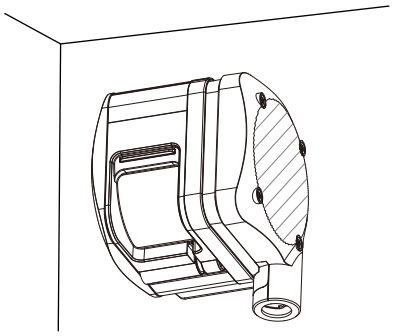
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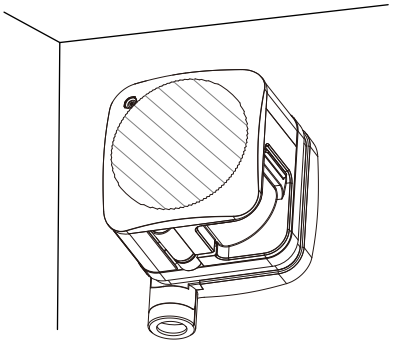
4 Installazione RLS-LBL

Utilizzare RLS-LBL quando:



Creazione di un'area di rilevamento perpendicolare alla superficie di montaggio

Vai a 4-1 Disposizione di rilevamento perpendicolare

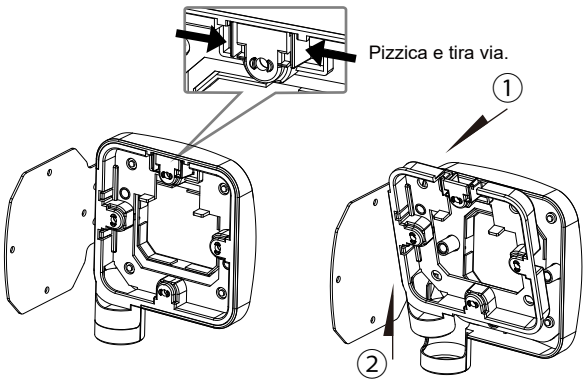


Creazione di un'area di rilevamento parallela alla superficie di montaggio

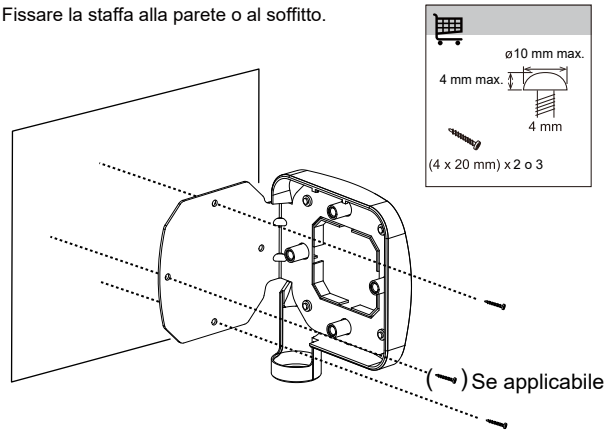
Vai a 4-2 Disposizione di rilevamento parallelo

4-1 Disposizione di rilevamento perpendicolare

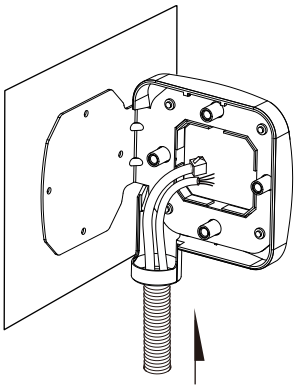
1 Rimuovere il coperchio superiore.



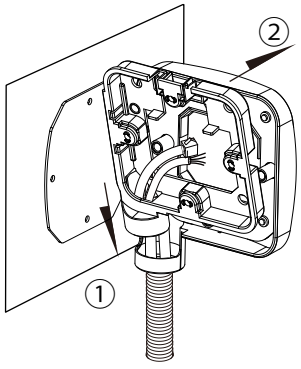
2 Fissare la staffa alla parete o al soffitto.



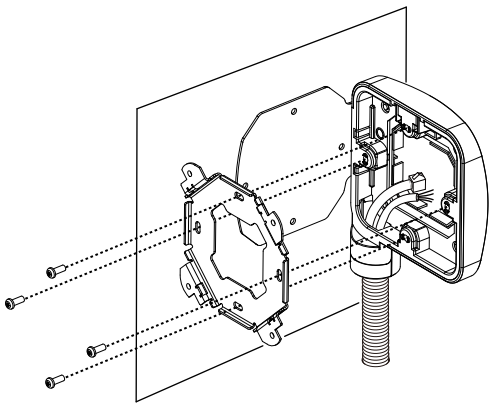
3 Inserire i cavi.



4 Posizionato nel coperchio superiore.



5 Fissare la piastra di montaggio dell'RLS-1010L alla staffa.

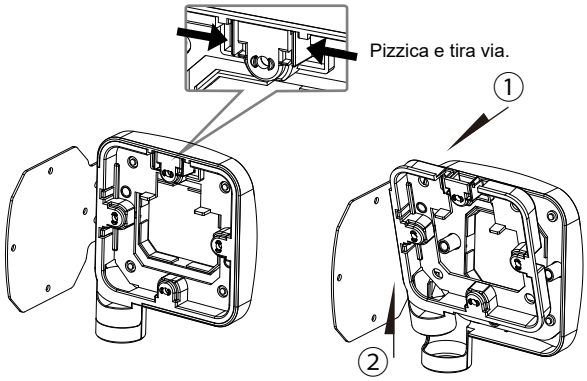


Viti incluse

Vai a 5 Installazione di REDSCAN Lite su RLS-LBL

4-2 Disposizione di rilevamento parallelo

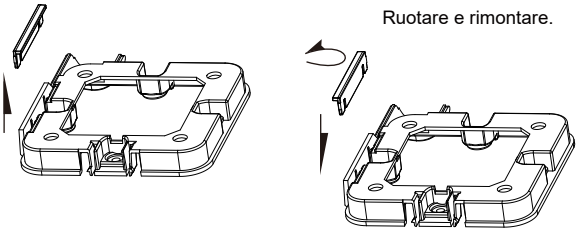
1 Rimuovere il coperchio superiore.



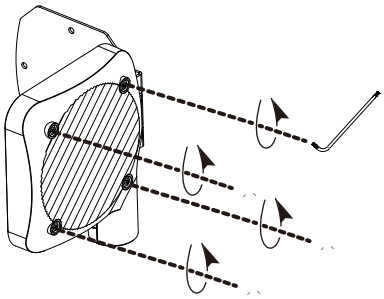
2 Modificare la copertura della fessura.

Rimuovere la copertura della fessura.

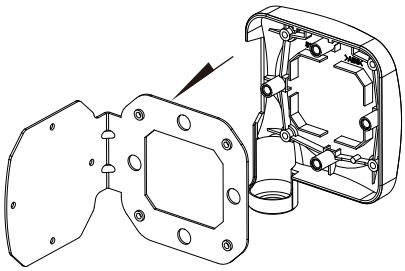
Ruotare e rimontare.



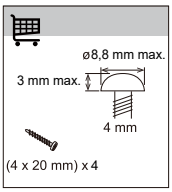
3 Svitare.

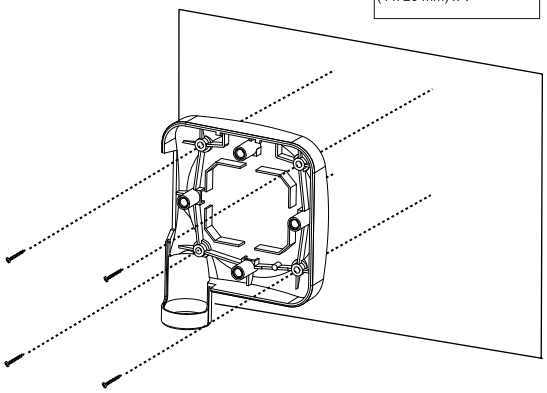


4 Rimuovere la piastra di montaggio a forma di L.

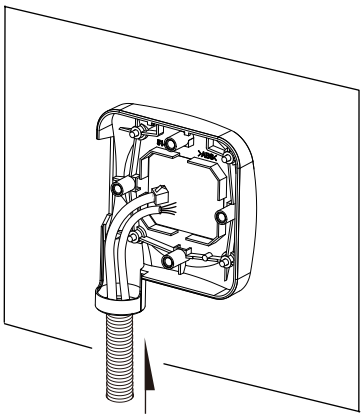


5 Fissare la staffa alla parete o al soffitto.

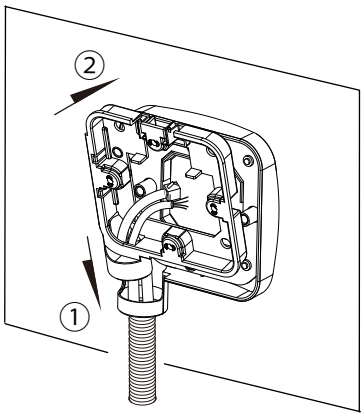




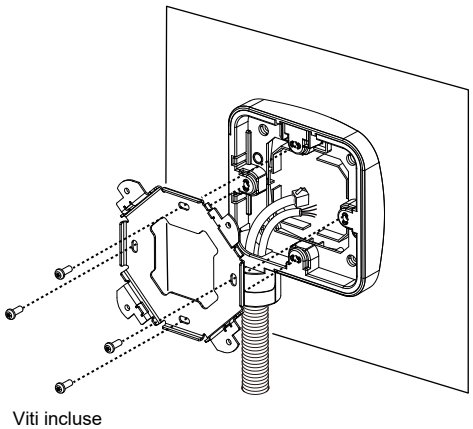
6 Inserire i cavi.



7 Posizionato nel coperchio superiore.



8 Fissare la piastra di montaggio dell'RLS-1010L alla staffa.



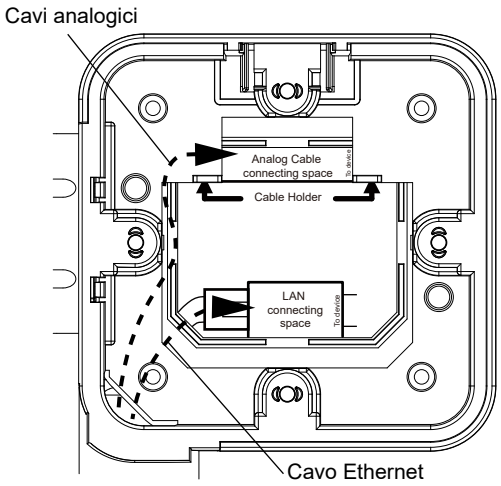
Viti incluse

Vai a

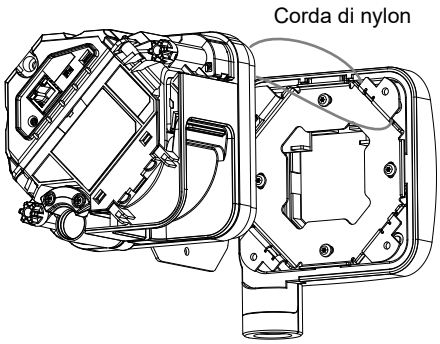
5 Installazione di REDSCAN Lite su RLS-LBL

5 Installazione di REDSCAN Lite su RLS-LBL

1 Prima di procedere al cablaggio, ottimizzare la lunghezza di ogni cavo.

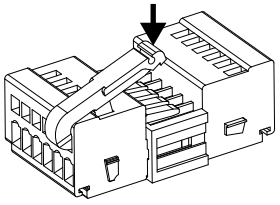


2 Utilizzare il filo di nylon per appendere l'unità principale mentre si collegano i cavi.

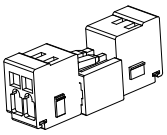


3 Preparare la connessione.

Spingere la leva per agganciare o rilasciare il filo.

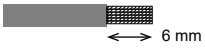


Connettore per segnali



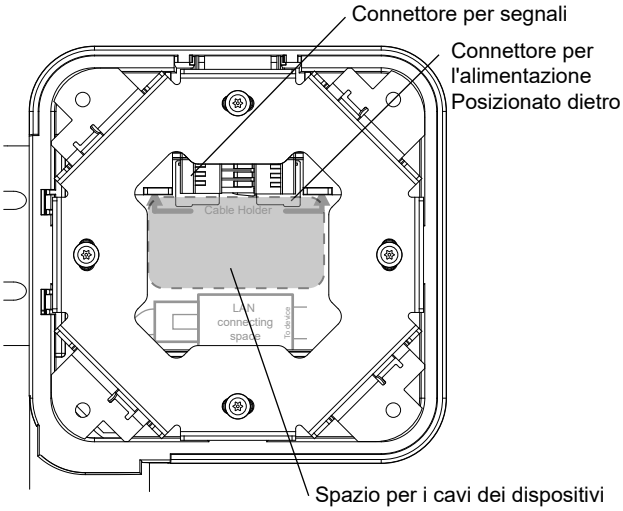
Connettore per alimentazione
Necessità di collegamento di alimentazione CC

Togliere la guaina dal cavo da utilizzare.



⚠ Fare attenzione ai bordi taglienti negli spazi ristretti.

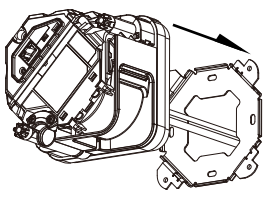
4 Posizionare i connettori nella posizione contrassegnata e creare lo spazio per riporre i cavi.



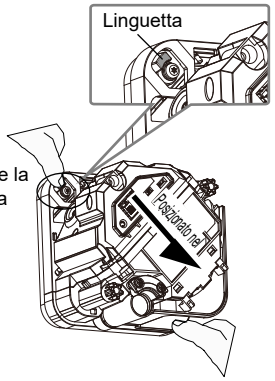
I passaggi successivi sono comuni a prescindere dal metodo di installazione.
Fare riferimento al documento "Informazioni importanti" dell'unità RLS-1010L.

Vai a
RLS-1010L (2) **Montaggio**

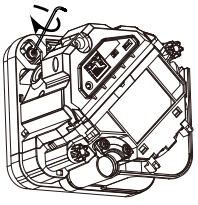
❸



❹

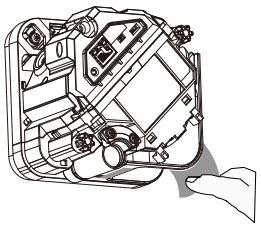


❺



❻

Rimuovere la pellicola protettiva.



❗ Far scorrere e fissare premendo verso il basso nei due punti indicati nella figura sopra.
Fare attenzione a non schiacciare i cavi.