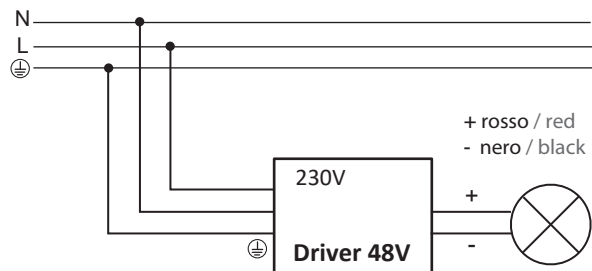



Collegamenti elettrici / Wiring

ON-OFF



2PGRECO sistema / system

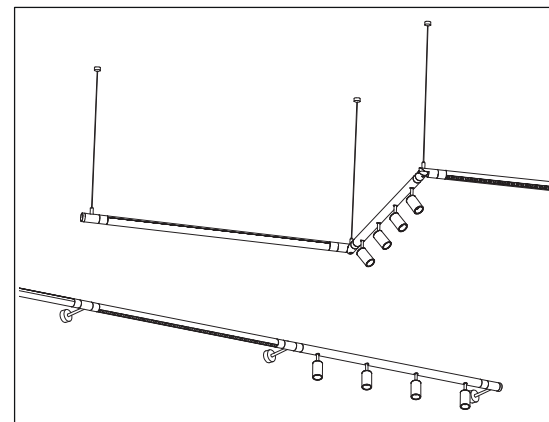
DRIVER 48V	D	L	D+L (max)	sezione cavo cable section
60W			30 mt	1,5mm ²
96W			25 mt	
150W			20 mt	
240W*			25 mt	2,5mm ²

*  Carico max.200W 48V
Max. load 200W 48V

2Pgreco

sistema / system

ISTRUZIONI PER L'INSTALLAZIONE
INSTRUCTIONS FOR INSTALLING
MODE D'INSTALLATION
MONTAGEANWEISUNGEN
INSTRUCTIES VOOR HET INSTALLEREN
INSTRUCCIONES PARA INSTALACION



ATTENZIONE:

La sicurezza dell'apparecchio è garantita solo dall'uso appropriato delle seguenti istruzioni, pertanto è necessario rispettarle e conservarle.

WARNING:

Device security is guaranteed by the appropriate use of the following directions, therefore it is required to follow and to keep them.

ATTENTION:

La sécurité de l'appareil n'est garantie que dans le respect des instructions suivantes, Nous vous conseillons donc de les bien conserver.

ACHTUNG:

Die Gerätsicherheit ist versichert unter der Voraussetzung, daß die folgenden Einleitungen richtig verwendet und eingehalten werden. Deshalb ist es notwendig, sie zu bewahren

ATTENTIE:

De veiligheid van het armatuur is alleen gegarandeerd bij het juist toepassen van de volgende montage-voorschriften.

ATENCIÓN:

La seguridad del aparato se garantiza solo cumpliendo cuidadosamente las siguientes instrucciones; por ello, es necesario conservarlas.



I Apparecchio predisposto per il montaggio diretto su superfici normalmente infiammabili.

GB Device fitted for directly mounting onto normally inflammable surfaces.

F Appareil réalisé pour le montage direct sur superficies normalement inflammables.

D Leuchte geeignet zur Montage auf normalerweise Flächen.

NL Toestellen voorzien voor montage op normaal brandbare oppervlakten.

E Aparato preparado para ser montado directamente en superficies inflamables.



I Apparecchio di classe III

GB Class III luminaire

F Appareil de classe III

D Garaet Klasse III

NL Toestellen van Klasse III

E Aparato de clase III

I Gruppo di rischio 1, secondo norma EN 62471:2008

GB Risk group 1, in compliance with standard EN 62471:2008

F Groupe de risque 1, suivant la norme EN 62471:2008

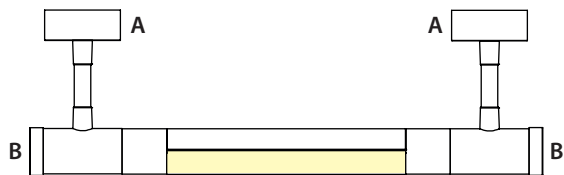
D Risikogruppe 1, gemäß Vorschrift EN 62471:2008

NL Risicogroep 1, volgens de norm EN 62471:2008

E Grupo de riesgo 1, según norma EN 62471:2008

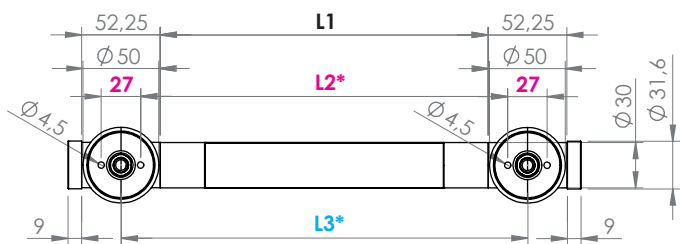
IP40

Sistema a parete-plafone / Wall-ceiling system



A= giunto lineare parete/plafone
wall/ceiling in-line connector
cod.A48-155, A48-156, A48-157,
A48-160, A48-161, A48-162

B= terminale di chiusura
end cap
cod.A48-165

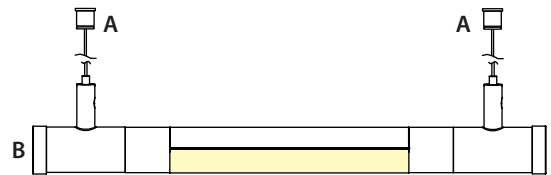


**** L2/L3**

valide solo per giunti lineari
valid only for in-line connectors
cod.A48-155, A48-156, A48-157,
A48-160, A48-161, A48-162.

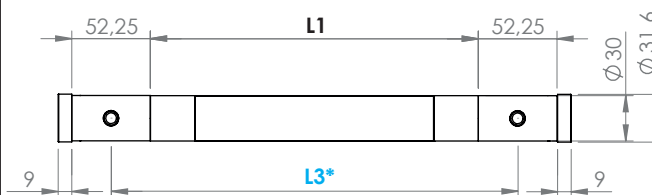
cod.A48-300... (modulo riflettori)	L1 859mm	L2 884,25mm	L3 911,25mm
cod.A48-301... (modulo riflettori)	L1 1459mm	L2 1484,25mm	L3 1511,25mm
cod.A48-303... (modulo luce)	L1 859mm	L2 884,25mm	L3 911,25mm
cod.A48-304... (modulo luce)	L1 1459mm	L2 1484,25mm	L3 1511,25mm
cod.A48-306... (modulo spot)	L1 859mm	L2 884,25mm	L3 911,25mm

Sistema sospensione / Hanging system



A= giunto lineare sospensione
hanging in-line connector
cod.A48-150, A48-151, A48-152,

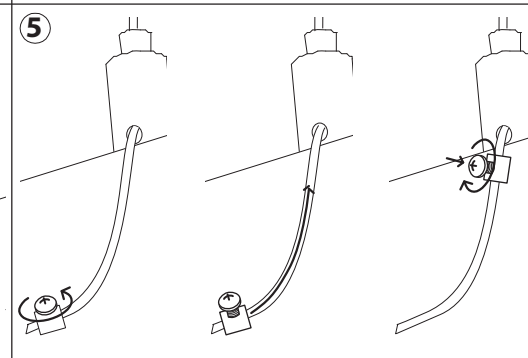
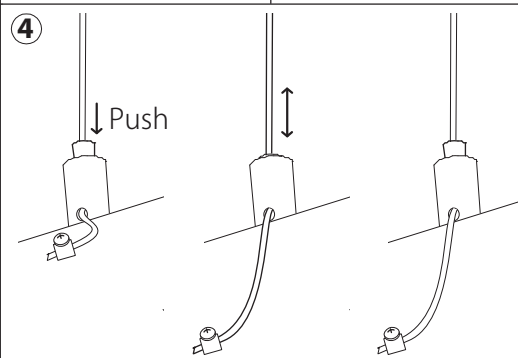
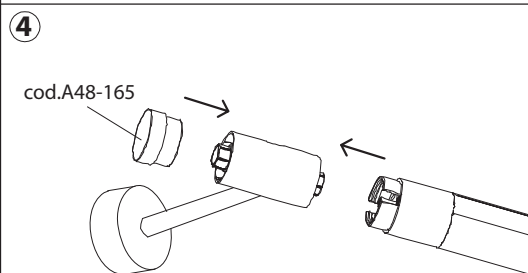
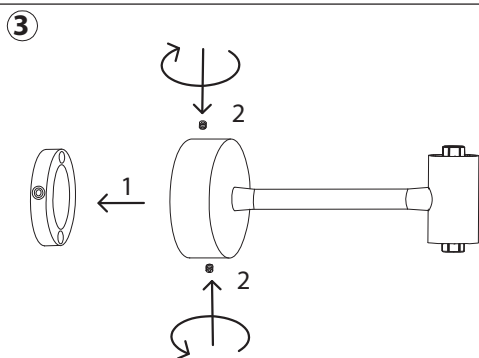
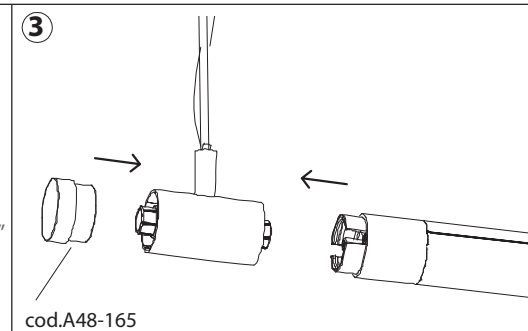
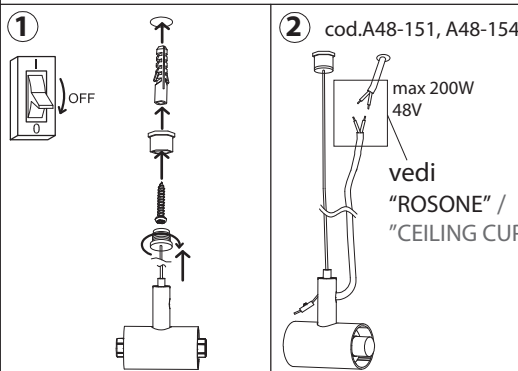
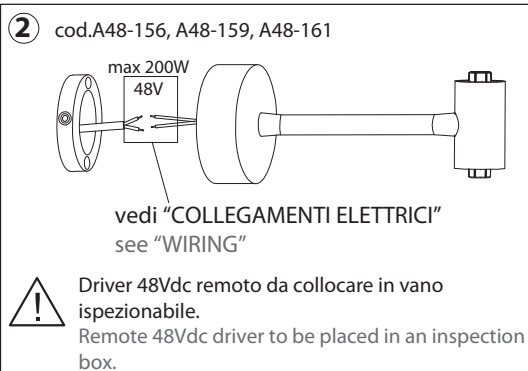
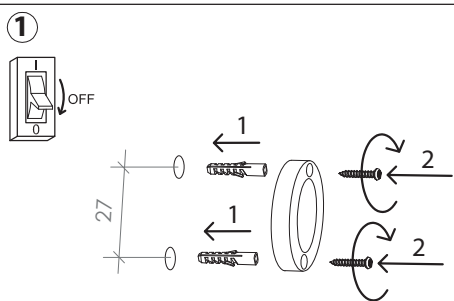
B= terminale di chiusura
end cap
cod.A48-165



*** L3**

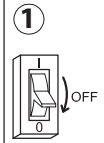
valida solo per giunti lineari
valid only for in-line connectors
cod.A48-150, A48-151, A48-152

cod.A48-300... (modulo riflettori)	L1 859mm	L3 911,25mm
cod.A48-301... (modulo riflettori)	L1 1459mm	L3 1511,25mm
cod.A48-303... (modulo luce)	L1 859mm	L3 911,25mm
cod.A48-304... (modulo luce)	L1 1459mm	L3 1511,25mm
cod.A48-306... (modulo spot)	L1 859mm	L3 911,25mm

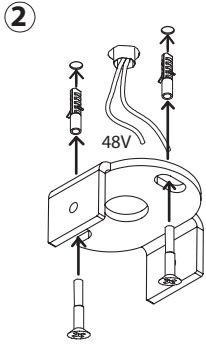


Rosone / Ceiling cup

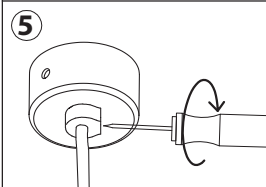
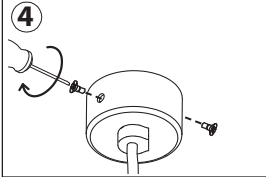
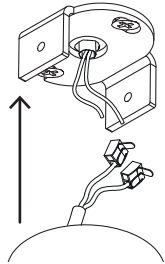
cod.A6-019A



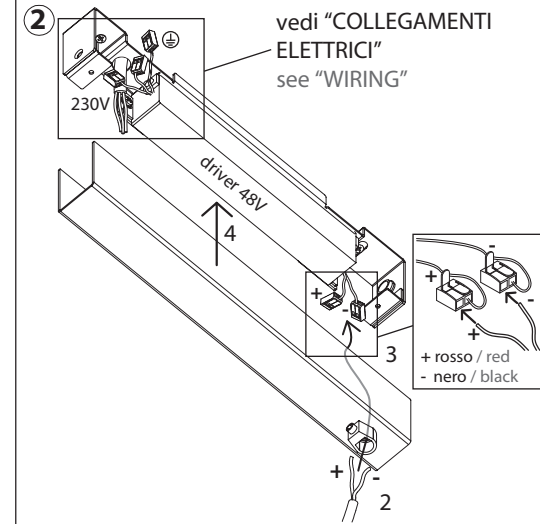
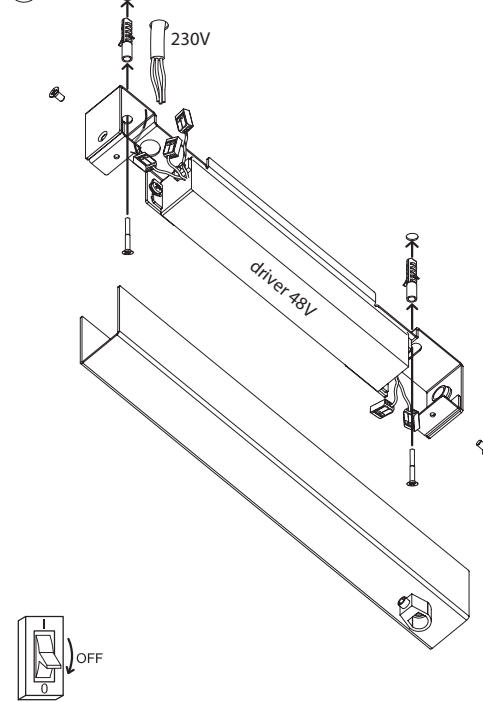
Driver 48Vdc remoto da collocare in vano ispezionabile. Remote 24Vdc driver to be placed in an inspection box.



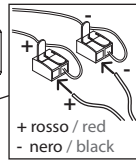
3 vedi "COLLEGAMENTI ELETTRICI" see "WIRING"



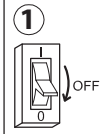
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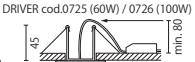
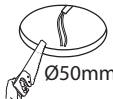
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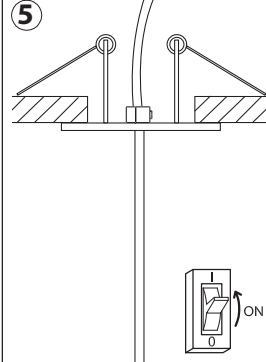
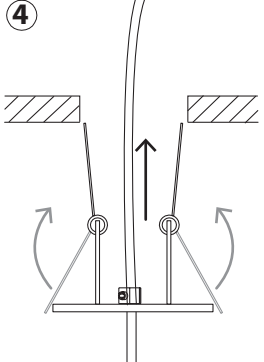
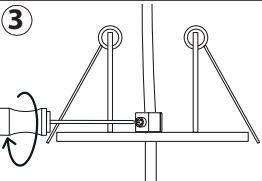
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Driver 48Vdc remoto da collocare in vano ispezionabile. Remote 24Vdc driver to be placed in an inspection box.



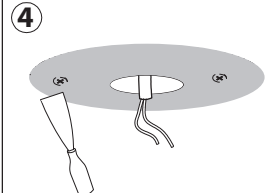
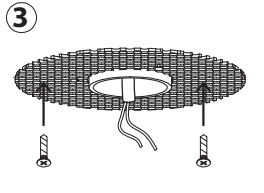
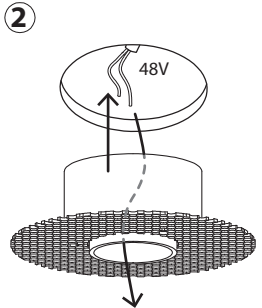
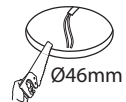
2 vedi "COLLEGAMENTI ELETTRICI" see "WIRING"



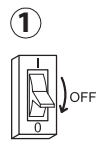
cod.A6-019U



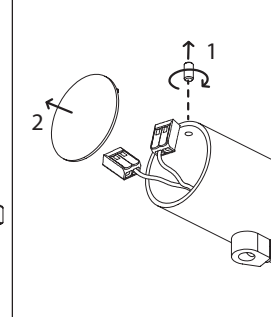
Driver 48Vdc remoto da collocare in vano ispezionabile. Remote 24Vdc driver to be placed in an inspection box.



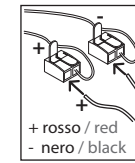
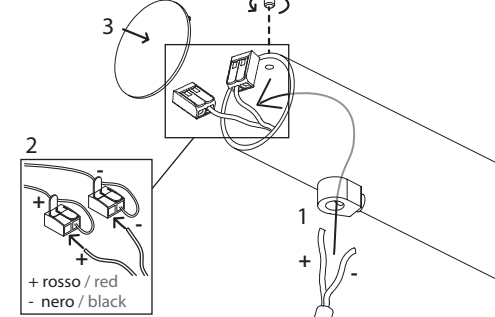
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2

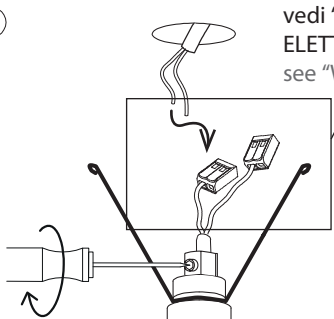


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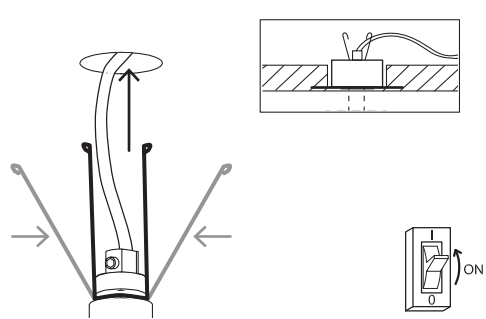


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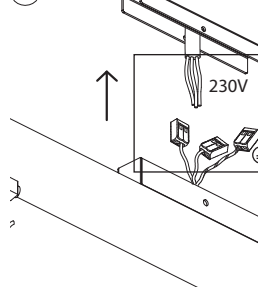
vedi "COLLEGAMENTI ELETTRICI" see "WIRING"



6



4



vedi "COLLEGAMENTI ELETTRICI" see "WIRING"

5

