

Liberty

sistema plafone / ceiling 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.

I Apparecchio di classe I

cod. B6-L..., B6-R...

I Gruppo di rischio 0, secondo norma EN 62471:2008

cod. B6-FA..., B6-FB..., B6-FC...

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

GB Device fitted for directly mounting onto normally inflammable surfaces.

GB Class I luminaire

GB Risk group 0, in compliance with standard EN 62471:2008

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

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

F Appareil de classe I

F Groupe de risque 0, suivant la norme EN 62471:2008

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

D Leuchte geeignet zur Montage auf normalerweise Flächen.

D Garat Klasse I

D Risikogruppe 0, gemäß Vorschrift EN 62471:2008

D Risikogruppe 1, gemäß Vorschrift EN 62471:2008

NL Toestellen voorzien voor montage op normaal brandbare oppervlakten.

NL Toestellen van Klasse I

NL Risicogroep 0, volgens de norm EN 62471:2008

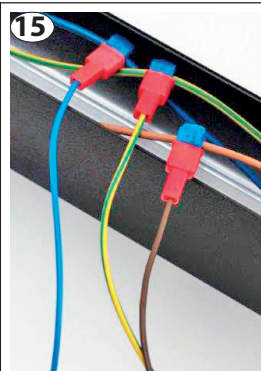
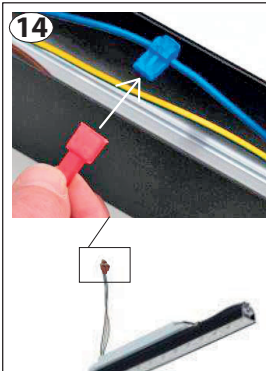
NL Risicogroep 1, volgens de norm EN 62471:2008

E Aparato preparado para ser montado directamente en superficies inflamables.

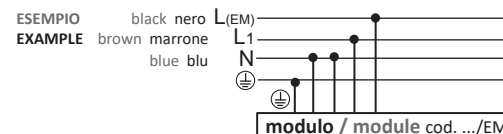
E Aparato de clase I

E Grupo de riesgo 0, según norma EN 62471:2008

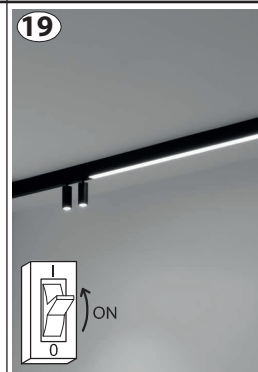
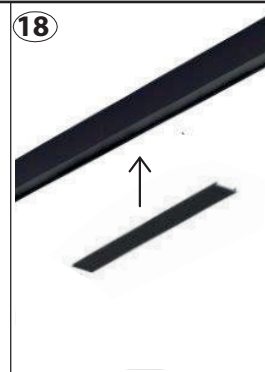
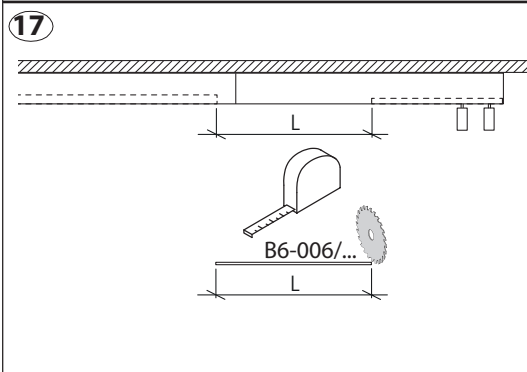
E Grupo de riesgo 1, según norma EN 62471:2008

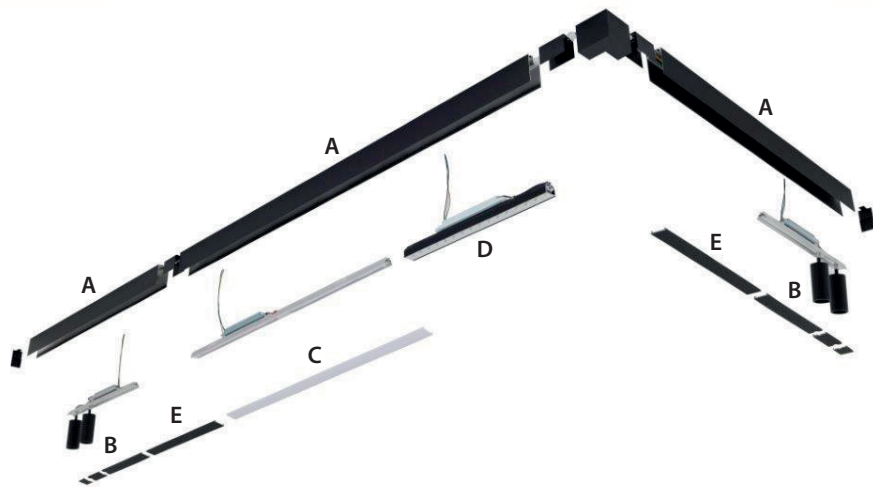


I moduli disponibili in versione EM (emergenza) vengono sempre forniti con 5 cavi. Verificare in base al codice profilo acquistato se i neutri devono essere messi in comune (cfr. "COLLEGAMENTI ELETTRICI").
Modules available in EM (emergency) version are supplied with 5 cables. Check according to the purchased profile code whether the neutrals are to be pooled (see "WIRING").



E Copertura per modulo / Empty profile cover cod.B0-006





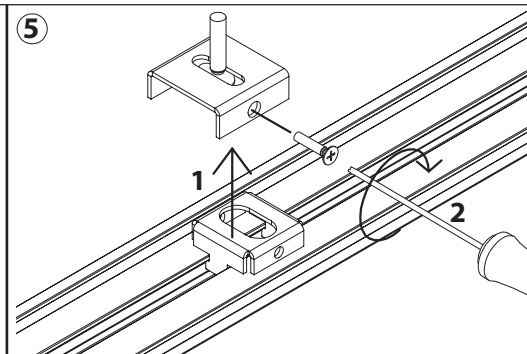
A= profilo a plafone
ceiling mounted profile

B= modulo spot
module with spots

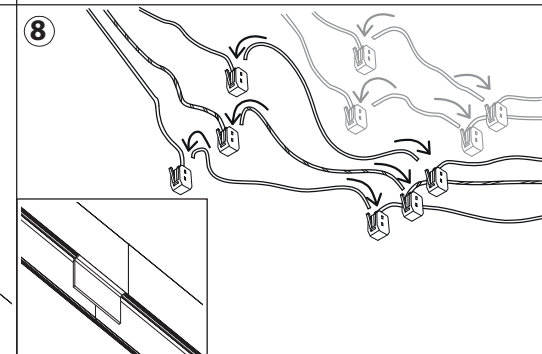
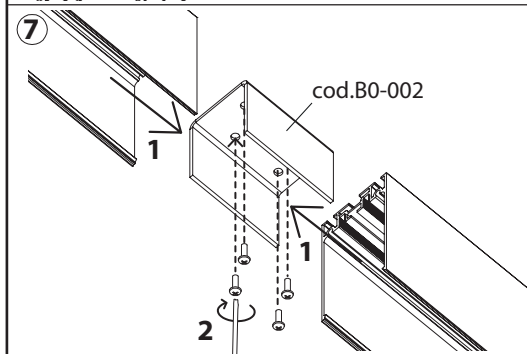
C= modulo linea luce
light line module

D= modulo riflettori
module with reflectors

E= copertura per modulo
empty profile cover



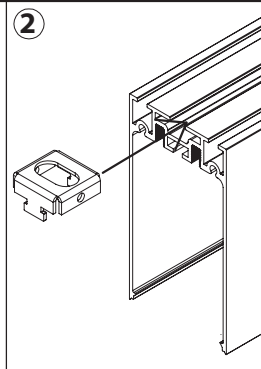
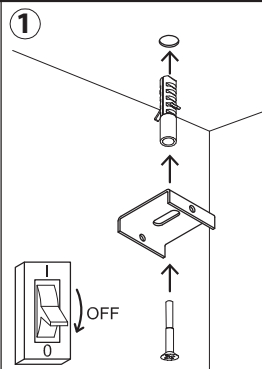
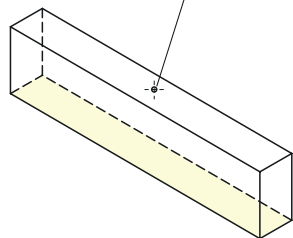
6 vedi "COLLEGAMENTI ELETTRICI"
see "WIRING"



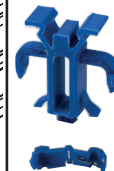
A Profilo a plafone / Ceiling mounted profile

cod.B6-E...AP...

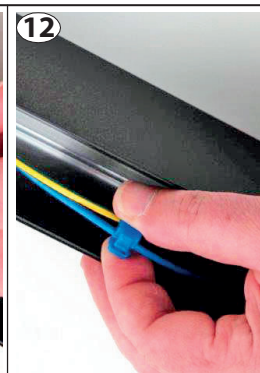
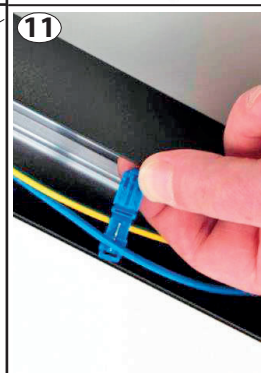
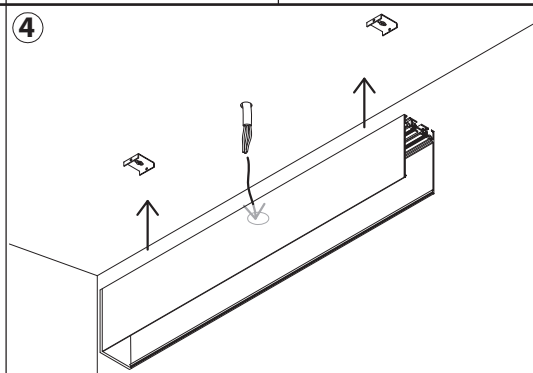
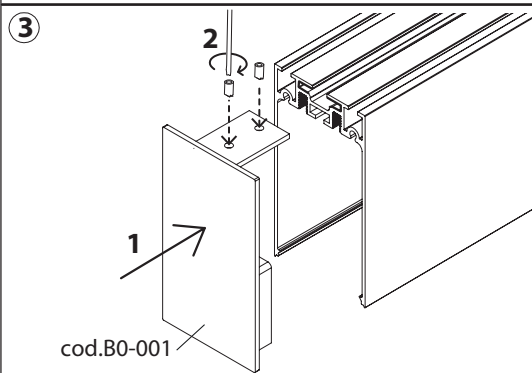
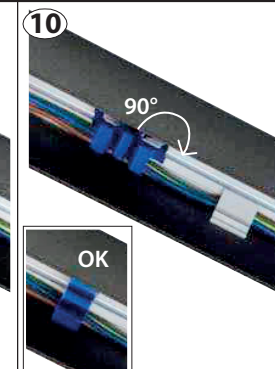
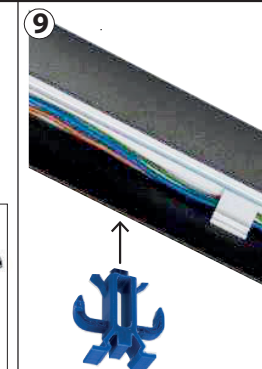
Foro alimentazione centrale
Central hole for supply cable



B C D Moduli / Modules



Ogni modulo viene fornito con
agganci rapidi e connettori a
perforazione.
Each module is provided with
fast hooks and IDC connectors.

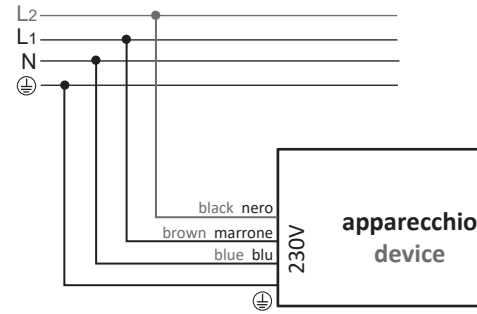
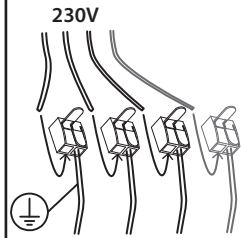


ATTENZIONE!!!
NON rimuovere MAI un
connettore a perforazione
già installato! Se necessa-
rio, utilizzarne uno nuovo.
ATTENTION!!!
NEVER remove an already
installed IDC connector!
If necessary, use a new
one.

Collegamenti elettrici / Wiring

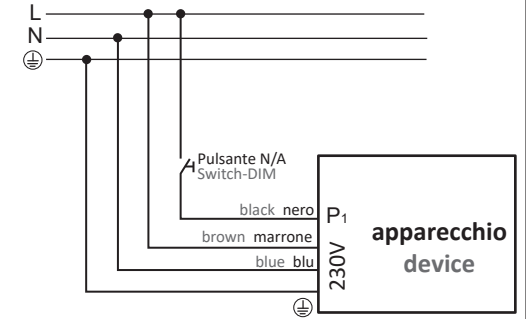
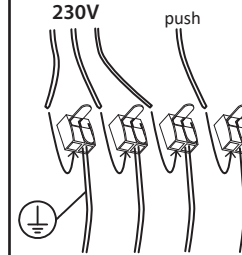
Cod. B6-E...AP... / B6-E...P...

ON-OFF monoaccensione / doppia accensione
single switch / double switch

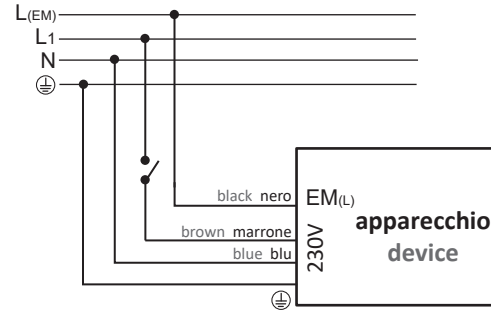
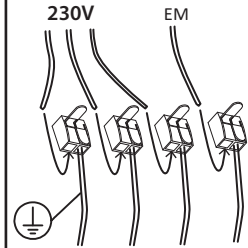


Cod. B6-E...APD3... / B6-E...PD3...

SWITCH-DIM

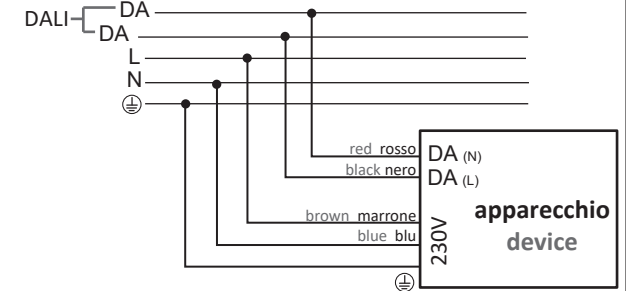
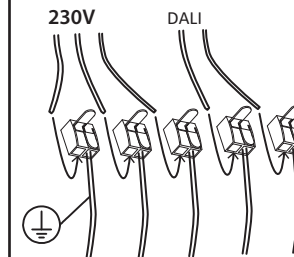


ON-OFF monoaccensione + EM con neutro in comune
single switch + EM with pooled neutrals

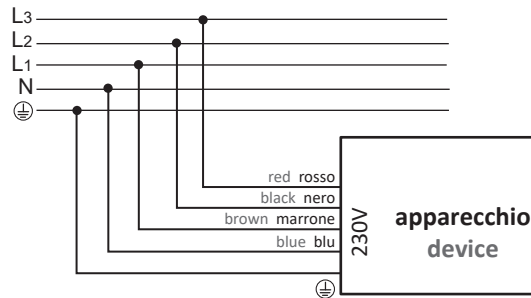
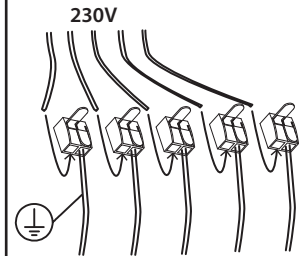


Cod. B6-E...APD2... / B6-E...PD2...

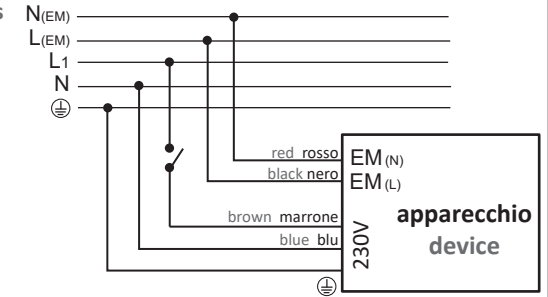
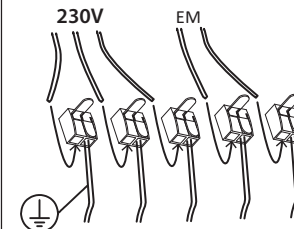
DALI



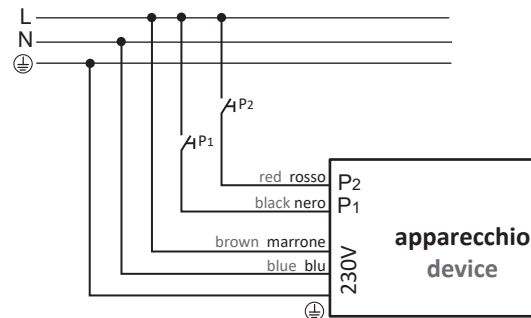
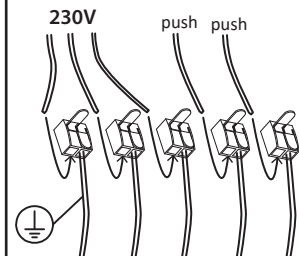
ON-OFF tre accensioni
triple switch



ON-OFF monoaccensione + EM con neutro separato
single switch + EM with separate neutrals



SWITCH-DIM doppia accensione
double switch



ON-OFF doppia accensione + EM con neutro in comune
double switch + EM with pooled neutrals

