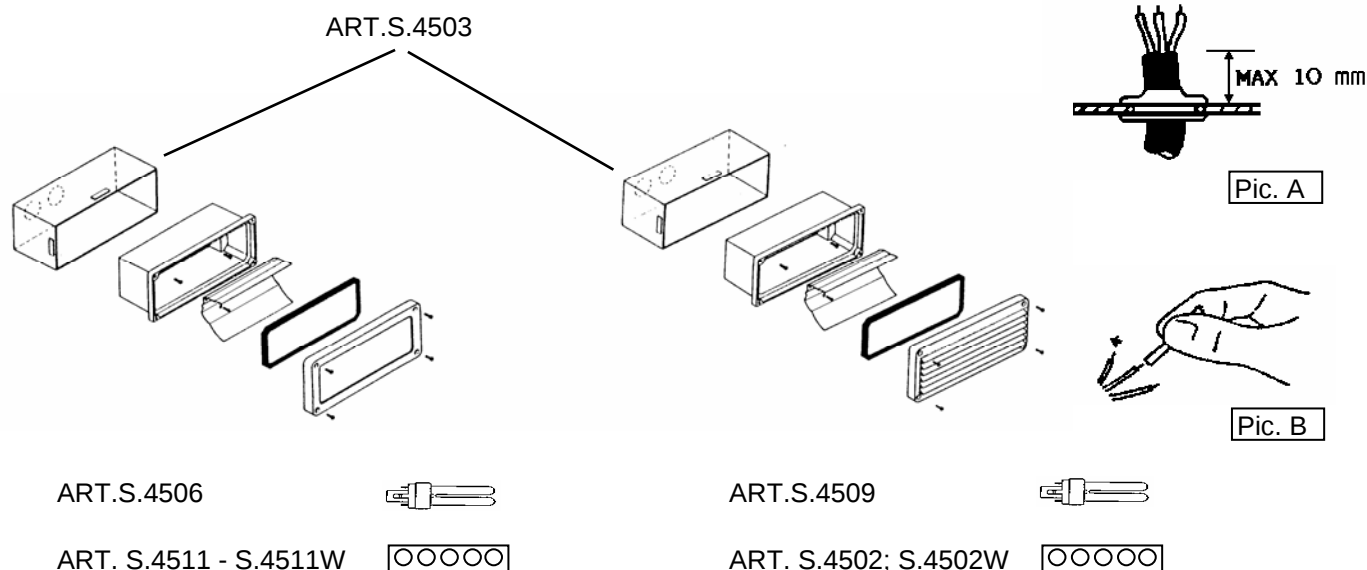


BRIQUE WALL RECESSED

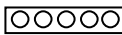
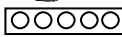


BRIQUE WALL RECESSED

for compact fluorescent lamp 18W G24d-2 FSQ

5 accent LED 6000K 7,5W 230-240V

5 accent LED 3200K 7,5W 230-240V



ART.S.4506 - S.4509

ART. S.4511 - S.4511W

ART. S.4502 - S.4502W

TECHNICAL CHARACTERISTICS:

CLASS I

PROTECTION LEVEL : IP 65 front part - IP20 recessed part

ASSEMBLING INSTRUCTIONS:

Open the fitting and remove the glass and the reflector

Assembly the rubber gasket and insert the cable D.8-12 mm

Cover the single wires with the supplied silicon sheath (**PIC.B**) and connect them to terminal block.

Fix the fitting to pre-installed recess box with the supplied screws

Re-assembling the reflector and insert the correct lamp and re-install the glass

Close the fitting

REMARKS:

Do not exceed the maximum allowed wattage

Disconnect the supply before effecting the maintenance

The fitting must be earthed

Entry with cable for max 10 mm (**PIC.A**)

Use <HAR> type feed cables

For installation use accessory recess-box ART. S.4503

Double cable entry (Open the 2nd hole visible after removing the glass and reflector)

Installation should be carried out by a suitably qualified person in accordance with good electrical practice and the appropriate national wiring regulations

SIMES
luce per l'architettura

ISTRBRI REV.4 09/12

ART.S.4503

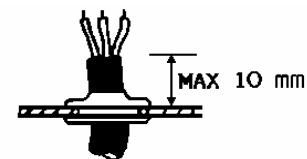
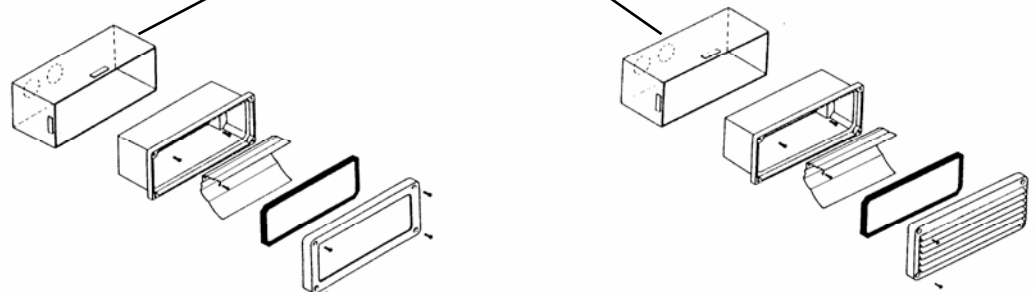
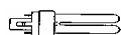


Fig. A



Fig. B

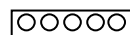
ART.S.4506



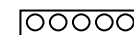
ART.S.4509



ART. S.4511 - S.4511W



ART. S.4502; S.4502W

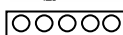


BRIQUE INCASSO DA PARETE

for compact fluorescent lamp 18W G24d-2 FSQ

5 accent LED 6000K 7,5W 230-240V

5 accent LED 3200K 7,5W 230-240V



ART.S.4505 - S.4508

ART. S.4511 - S.4511W

ART. S.4502 - S.4502W

CARATTERISTICHE TECNICHE

CLASSE I

IP65 vano ottico - IP20 vano incassato

ISTRUZIONI DI MONTAGGIO

Aprire l'apparecchio e rimuovere vetro e riflettore

Montare il gommino passafilo dopo averlo forato e quindi introdurre i cavi di alimentazione D. 8-12mm

Ricoprire i fili singoli con le guaine in dotazione (**Fig. B**) ed effettuare il cablaggio elettrico

Fissare l'apparecchio alla cassaforma pre-installata

Rimontare il riflettore ed inserire la lampada adatta e riposizionare il vetro

Chiudere l'apparecchio

NOTE

Non superare la potenza indicata nei dati di targa

Togliere tensione prima di effettuare manutenzioni

La presa di terra è obbligatoria

Entrare con il cavo in doppia guaina per max 10mm (**Fig. A**)

Utilizzare cavi di alimentazione di tipo **<HAR>**

Per l'installazione usare l'apposita cassaforma ART. S.4503

Doppia entrata cavi di alimentazione (Aprire il 2 ° foro predisposto visibile rimuovendo il vetro e riflettore).