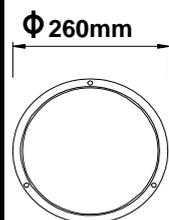
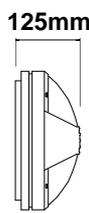
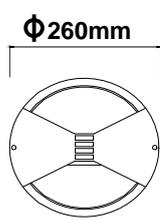


# SERIE VEDO TONDA



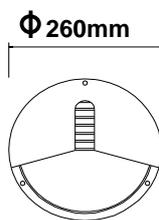
S.6801  
S.6809

PARETE  
PLAFONE



S.6841  
S.6849

INSTALLAZIONI  
PARETE  
PLAFONE



S.6851  
S.6859

PARETE

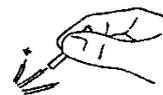
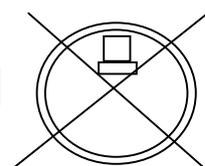


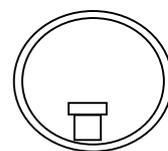
Fig. A

## MONTAGGIO A PARETE

NO



SI



## SERIE VEDO TONDA CON ANELLO-VISIERA UP/DOWN - VISIERA DOWN

per lampada fluorescente compatta 18W G24d-2 FSQ

ART S.6809-6849-6859

per lampada incandescenza 75W E27 IAA

ART.S.6801-6841-6851

## CARATTERISTICHE TECNICHE

Doppia entrata cavi di alimentazione

CLASSE I

IP 55

## ISTRUZIONI DI MONTAGGIO

Aprire l'apparecchio e rimuovere il riflettore

Inserire il cavo(tripolare) montando il gommino passafilo in dotazione

Fissare l'apparecchio alla superficie di montaggio

Effettuare il cablaggio elettrico ricoprendo interamente i cavi singoli con le guaine in dotazione (Fig. A)

Riposizionare il riflettore

Inserire la lampada adatta

Richiudere l'apparecchio

## NOTE:

### PER INSTALLAZIONE A PARETE MONTARE L'APPARECCHIO CON IL PORTALAMPADA IN BASSO

Non superare la potenza indicata nei dati di targa

Togliere tensione prima di effettuare manutenzioni

La presa di terra è obbligatoria

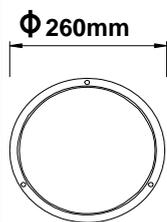
Utilizzare cavi di alimentazione di tipo <HAR>

Il rispetto di queste norme è molto importante per l'efficienza dell'apparecchio e per la sicurezza delle persone, pertanto esse vanno conservate

**SIMES**  
luce per l'architettura

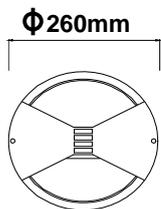
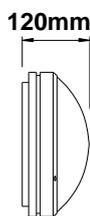
ISTRVEDOROT REV.2 11/11

# VEDO ROUND RANGE



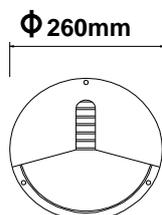
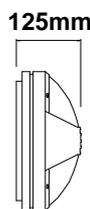
S.6801  
S.6809

WALL  
CEILING



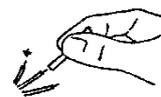
S.6841  
S.6849

INSTALLATIONS  
WALL  
CEILING



S.6851  
S.6859

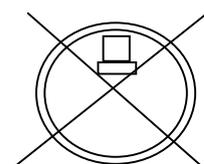
WALL



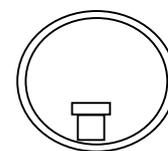
Pic. A

## WALL MOUNTING

NO



YES



## VEDO ROUND RANGE WITH RING-UP/DOWN VISOR - DOWN VISOR

for compact fluorescent lamp 18W G24d-2 FSQ

ART S.6809-6849-6859

for incandescent lamp 75W E27 IAA

ART.S.6801-6841-6851

## TECHNICAL INFORMATIONS

Double entry for supply wires

CLASS I

IP55

## MOUNTING INSTRUCTIONS

Open the fitting and remove the reflector

Insert the supply cable through the supplied rubber grommet

Fit the fitting to the mounting surface

Cover completely the single wires with supplied sleeves (Pic. A) and connect them to terminal block

Reassembly the reflector

Insert the correct lamp

Close the fitting

## NOTE:

**For the installation on the wall the lampholder must be at the bottom of the fitting**

Do not exceed the maximum wattage-see internal label

Disconnect supply before effecting maintenance

The fitting must be earthed

Use <HAR> cable

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

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