

SOLOMO 1

FARETTO con 3 LED da 1 W

Vetro: trasparente.

Alimentazione: in corrente continua 350 mA.

Collegamento in serie.

Consumo: 4,5 W.

Alimentatore consigliato: cod. TRDC/350mA (pg. 185).

In opzione: CASSAFORMA cod. CF-303.

Installazione

Tramite viti o cassaforma CF-303 (non inclusa).

Versione con LED RGB

Per versione con LED RGB vedi NIDA 1 (pg. 55).

SPOTLIGHT with 3 LEDs 1 W

Glass: transparent.

Supply current: 350 mA constant.

Serial connection.

Consumption: 4.5 W.

Led power supply: code TRDC/350mA (pg. 185).

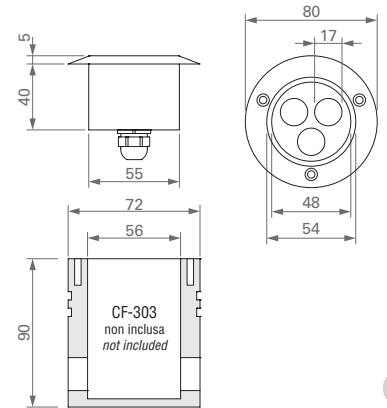
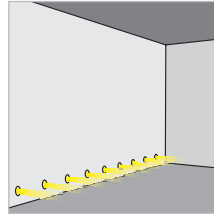
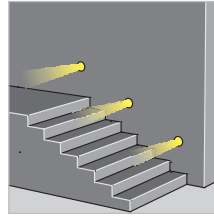
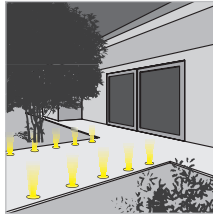
Accessories: RECESSED CONNECTION BOX code CF-303.

Installation

By screws or recessed connection box code CF-303 (not included).

LED RGB version

For LED RGB version see NIDA 1 (pg. 55).



FINITURA / FINISHING

00 10 20 30 40 50 COLORE LED / LED COLOUR

01 03 04 FOCALITÀ / BEAM SPREAD

309-01- AO

CODICE / CODE



CE IP67 ø56 per installazione senza cassaforma for installation without connection box

DIMENSIONI / DIMENSIONS

SOLOMO 2

FARETTO con 3 LED da 1 W

Vetro: trasparente.

Alimentazione: in corrente continua 350 mA.

Collegamento in serie.

Consumo: 4,5 W.

Alimentatore consigliato: cod. TRDC/350mA (pg. 185).

Cassaforma cod. CF-303SV inclusa.

Installazione

Tramite cassaforma CF-303SV (inclusa).

Versione con LED RGB

Per versione con LED RGB vedi NIDA 2 (pg. 55).

SPOTLIGHT with 3 LEDs 1 W

Glass: transparent.

Supply current: 350 mA constant.

Serial connection.

Consumption: 4.5 W.

Led power supply: code TRDC/350mA (pg. 185).

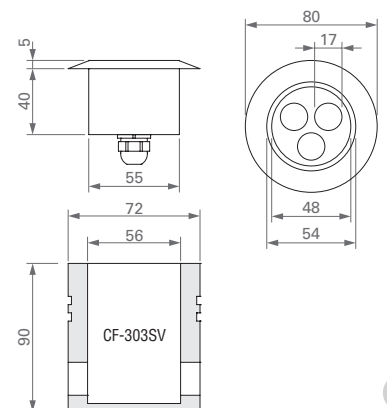
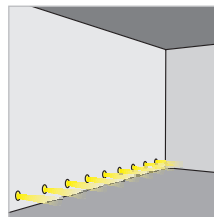
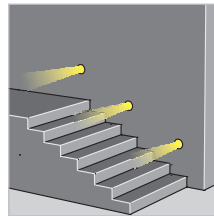
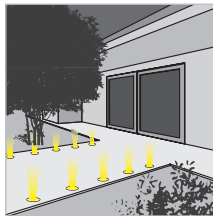
Recessed connection box code CF-303SV included.

Installation

By recessed connection box code CF-303SV (included).

LED RGB version

For LED RGB version see NIDA 2 (pg. 55).



FINITURA / FINISHING

00 10 20 30 40 50 COLORE LED / LED COLOUR

01 03 04 FOCALITÀ / BEAM SPREAD

309-02- AO

CODICE / CODE



CE IP67 ø56 per installazione senza cassaforma for installation without connection box

DIMENSIONI / DIMENSIONS