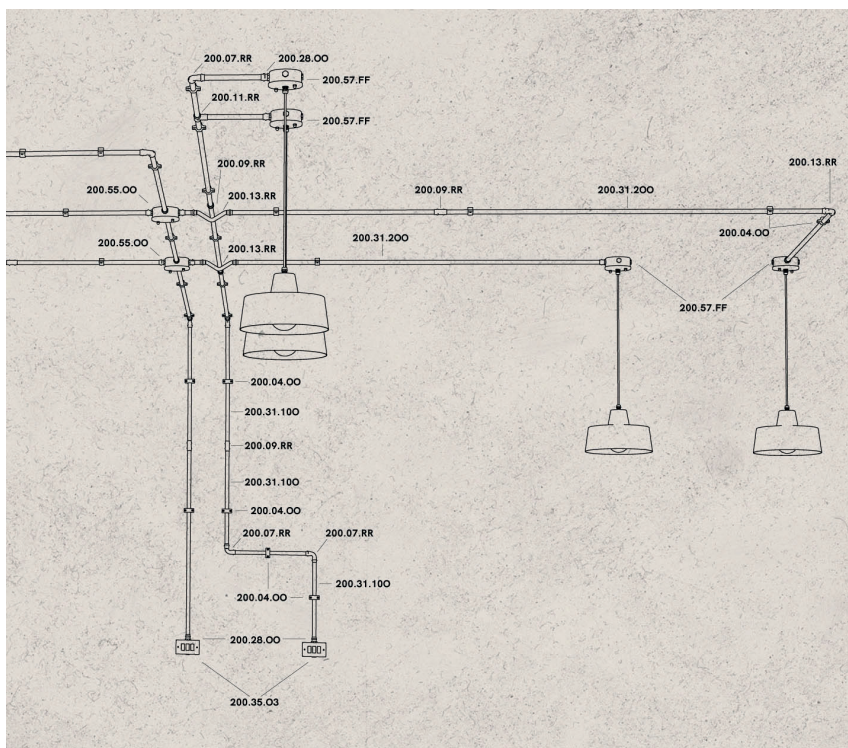


Canaline, sistema modulare che permette la realizzazione di un impianto elettrico a vista assecondando esigenze tecniche (realizzazione di impianti elettrici su pareti in pietra) ed estetiche (creazione di soluzioni contemporanee che arredano l'ambiente). Il sistema è composto da scatole di derivazione, interruttori, raccordi, tubi entro ai quali far passare il cavo elettrico, curve e sovrappassi. La composizione può essere completata con gli appositi farette o accostando sospensioni e/o applique presenti a catalogo. Disponibile in ottone anticato o ferro.

Canaline is a modular system that gives the opportunity to realize a visible electrical system in according to technical (realization of electrical systems on stone walls) and aesthetic needs (creation of contemporary solutions that furnish the environment).

The system consists of junction boxes, switches, fittings, tubes for passing the electrical cable, curves and overpasses. The composition could be completed with the appropriate spotlights or by combining suspensions and/ or wall lamps from our catalog. Available in antiqued brass or iron.



SPECIFICHE TECNICHE | TECHNICAL DATA

Tipologia Type	sistema system
Ambiente Environment	indoor
Materiali Materials	FF: Ferro Iron RR: Rame Copper OO: Ottone Brass
Certificazioni Certifications	CE ENEC IP20

FINITURE | FINISHES



FF
Ferro Anticato
Antique Iron



RR
Rame Anticato
Antique Copper



OO / O1 / O3 / 100 / 150 / 200 / 050 / 100
Ottone Anticato
Antique Brass

SOSPENSIONI & APPLIQUE | PENDANT LIGHTS AND WALL LIGHTS

Il sistema Canaline supporta, con l'utilizzo degli appositi rosoni (cod. 200.57 / 200.59), il collegamento di sospensioni a cavo unico e applique delle collezioni Officina, Loft, Reporter, Marina. Per richieste di fattibilità, contattare l'azienda.

*By the use of the special canopies (cod. 200.57 / 200.59), the Canaline system supports the connection of single cable pendant lamps and wall lamps from Officina, Loft, Reporter and Marina collections.
In case of requests for feasibility analyses, please contact our offices.*

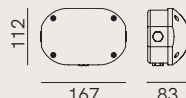
SCATOLE DI DERIVAZIONE, ROSONI, ACCESSORI E SCATOLE DA PARETE PER INTERRUTTORE JUNCTION BOX, CANOPIES, ACCESSORIES AND WALL BOXES FOR SWITCH



200.01.00

IP 40

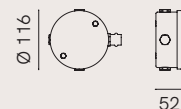
Scatola di derivazione, 4 fori, 3 tappi
Junction box, 4 holes, 3 plugs



200.02.00

IP 40

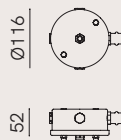
Scatola di derivazione, 4 fori, 3 tappi
Junction box, 4 holes, 3 plugs



200.55.00 / FF

IP 40

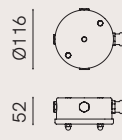
Scatola di derivazione, 3 tappi, 1 raccordo
Junction box, 3 holes, 1 coupling



200.57.FF

IP 40

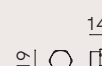
Scatola di derivazione / rosone per serie Officina
(tutti i modelli) e Loft (cod. 269.11 e 269.12)
Junction box / canopy for Officina serie (all models)
and Loft (codes 269.11 and 269.12)



200.59.FF

IP 40

Rosone/base per Loft 269.02, 269.05 e Reporter
271.01, 271.05
Canopy/base for Loft 269.02, 269.05 and Reporter
271.01, 271.05



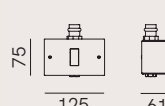
200.05.00

Tappo 1/2" per scatola di derivazione
1/2" plug for junction box



200.28.FF

Manicotto per scatole di derivazione
Coupling to junction box



200.35.01

IP 40

Scatola per un interruttore, completa di 1 tappo e
manicotto
Wall box for 1 switch, includes 1 plug and 1 coupling

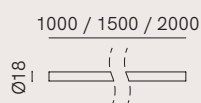


200.35.03

IP 40

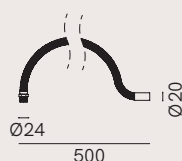
Scatola per 3 interruttori, completa di 1 tappo e
manicotto
Wall box for 3 switches, includes 1 plug and 1 coupling

TUBI E ACCESSORI PIPES AND ACCESSORIES

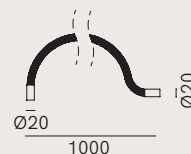


200.31.100 L 1000 mm
200.31.150 L 1500 mm
200.31.200 L 2000 mm

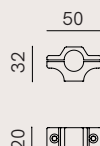
Tubo liscio Ø18 mm
Smooth pipe Ø 18 mm



200.53.050
Tubo flessibile con attacco 1/2" per scatole e manicotto per tubo Ø 18 mm, lunghezza 50 cm
Flexible pipe with 1/2" coupling and linear connector for Ø 18 mm pipe, lenght 50 cm



200.54.100
Tubo flessibile con 2 attacchi per tubo Ø 18 mm, lunghezza 100 cm
Flexible pipe with 2 linear connectors for Ø 18 mm pipe, lenght 100 cm



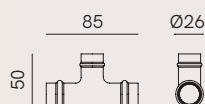
200.04.00
Supporto a muro per tubo liscio Ø18 mm
Wall support for pipe connector Ø18 mm



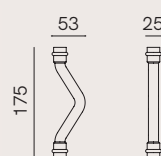
200.07.RR
Curva 90° per tubo liscio Ø18 mm
90° connector pipe Ø18 mm



200.09.RR
Manicotto per tubo liscio Ø18 mm
Linear pipe connector Ø18 mm



200.11.RR
Raccordo a T per tubo liscio Ø18 mm
T-pipe connector Ø18 mm

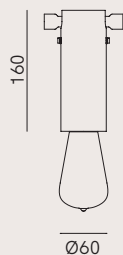


200.13.RR
Sorpasso per tubo liscio Ø18 mm
Pipe overrun Ø18 mm



200.39.O1
Asta telescopica per sopraelevata
Telescopic pipe

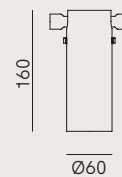
FARETTI CON 2 USCITE | SPOTLIGHTS WITH 2 OUTPUTS



214.03.FF / OO

1 x Max 15W LED E27

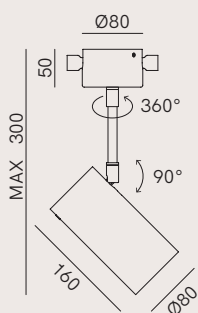
IP20



214.04.FF / OO

1 x Max 5W LED GU10

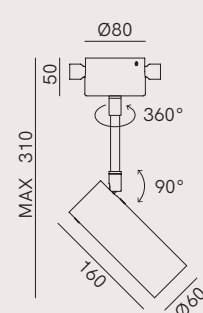
IP20



214.05.FF / OO

1 x Max 15W LED E27 PAR20

IP20

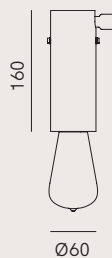


214.07.FF / OO

1 x Max 5W LED GU10

IP20

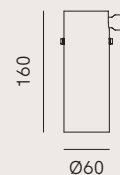
FARETTI CON 1 USCITA | SPOTLIGHTS WITH 1 OUTPUT



214.13.FF / OO

1 x Max 15W LED E27 PAR20

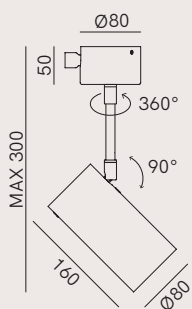
IP20



214.14.FF / OO

1 x Max 5W LED GU10

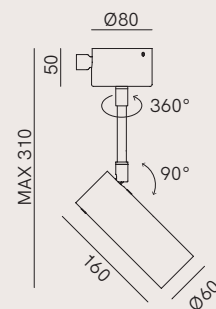
IP20



214.15.FF / OO

1 x Max 15W LED E27 PAR20

IP20



214.17.FF / OO

1 x Max 5W LED GU10

IP20