

dirigo



The Dirigo series is a new lighting concept for outdoor spaces. Available as single elements or modules to create continuous lines, it is a ground profile designed to illuminate walkways and other foot traffic areas, and be placed along paths and walls to mark out routes. It can be safely walked on, and its distinctive and award-winning design features a hidden light source that creates controlled, ground-hugging and glare-free illumination.

Materials

Aluminum or AISI 316L stainless steel body



dirigo lighting concept

Concept

Invisible during the day. Main actor during the night. Dirigo creates lighting paths through an elegant opposite plans game, hiding the source. Its peculiar profile's section makes the fixture compact and solid, perfectly integrated in all outdoor contexts.

Technology and materials

Dirigo series available in brushed stainless steel AISI 316L or anodized extruded aluminum with polyester powder pre-coating antioxiide treatment.

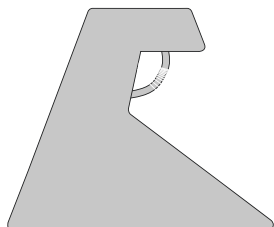


Dirigo FL (Full Light): Single standalone module (39.4 inch)



Grazing light

The internal Led source gradient was studied for the best lighting distribution, along the pathways.



Range

Dirigo is available as single module or prepared for continuous line installation.

Dirigo FL (Full Light): Single standalone module (39.4 inch)

Sealed profile with light unit and end caps. Requires remote 24VDC driver (s) ordered separately.

Dirigo M (Modular): For continuous installations

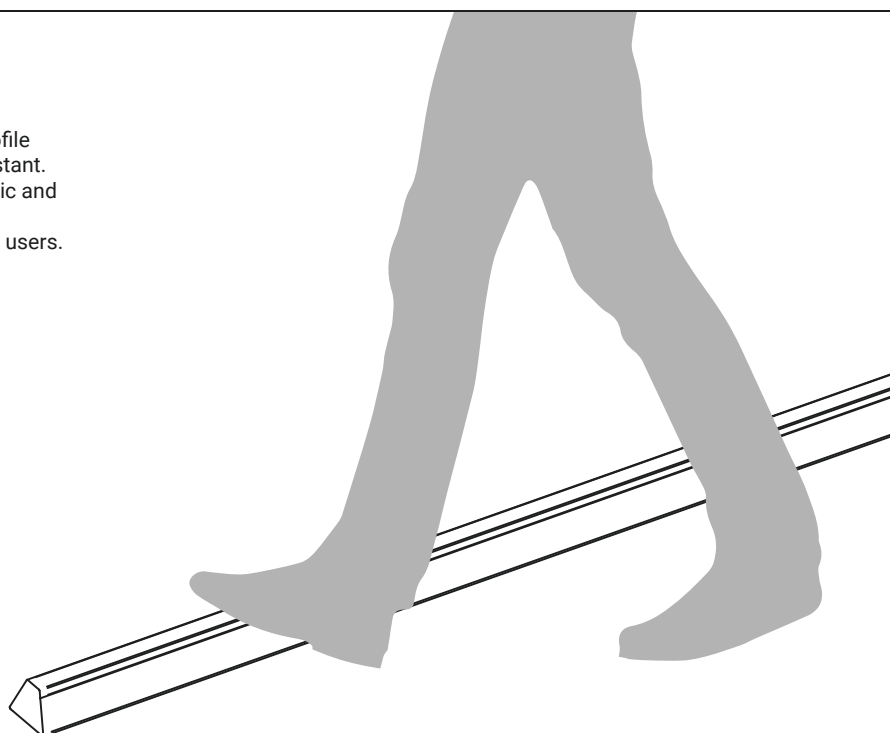
Continuous LED strips up to 16.4 feet. Feeds from either end. Minimal light interruption when joining multiple modules beyond 16.4'. Mechanical connection between profiles. Requires remote 24VDC driver (s) ordered separately.



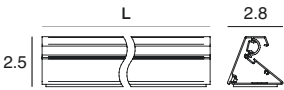
****Dirigo Profiles are not field cuttable.**
Please consult factory for custom Dirigo M2 (Aluminum) lengths.
Dirigo M1 (Stainless Steel) is not customizable.

Robust design

The opposing level structure of Dirigo's single profile makes this appliance particularly sturdy and resistant. The absence of raw edges makes it ideal for public and private outdoor applications. Dirigo can be walked on and is extremely safe for users.



Dirigo_M2 Aluminum MASTER | Linear profiles



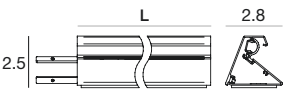
Anthracite	E64645	39.8 in
Grey	E64644	39.8 in
DarkBrown	E64595	39.8 in

Master



To be completed with dedicated installation accessories, lighting unit and remote driver
* At least Master profile is required per run

Dirigo_M2 Aluminum SECONDARY | Linear profiles



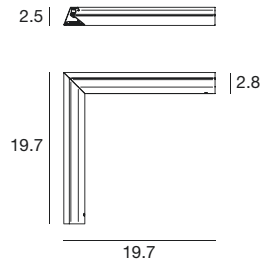
Anthracite	E64602	12 in
Grey	E64604	12 in
DarkBrown	E64600	12 in
Anthracite	E64603	20 in
Grey	E64605	20 in
DarkBrown	E64601	20 in
Anthracite	E64647	78.7 in
Grey	E64646	78.7 in
DarkBrown	E64597	78.7 in

Secondary



To be completed with dedicated installation accessories, lighting unit and remote driver

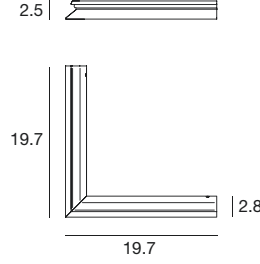
Dirigo_M2 Aluminum IN-corner | Linear profiles



Anthracite	E64664	19.7 x 19.7 in
Grey	E64665	19.7 x 19.7 in
DarkBrown	E64666	19.7 x 19.7 in

To be completed with dedicated installation accessories, lighting unit and remote driver

Dirigo_M2 Aluminum OUT-corner | Linear profiles

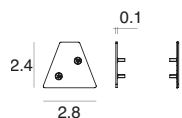


Anthracite	E64667	19.7 x 19.7 in
Grey	E64668	19.7 x 19.7 in
DarkBrown	E64669	19.7 x 19.7 in

To be completed with dedicated installation accessories, lighting unit and remote driver

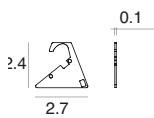
technical
information

ACCESSORIES AND CONFIGURATION REQUIRED



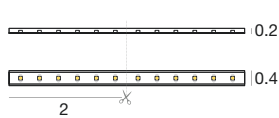
End caps set

Aluminum
2 pcs



Junction caps

Aluminum
1 pc



E62403 Lighting unit

LED strip 4.4W/ft, 3000K, 196.9",
with 12" Female connector



E89629 Connection cable

Feed cable 39.4", with
Male connector

Anthracite	E64641
Grey	E64640
DarkBrown	E64589

Anthracite	E64661
Grey	E64663
DarkBrown	E64662

E62403N Lighting unit

LED strip 4.4W/ft, 4000K, 196.9",
with 12" Female connector

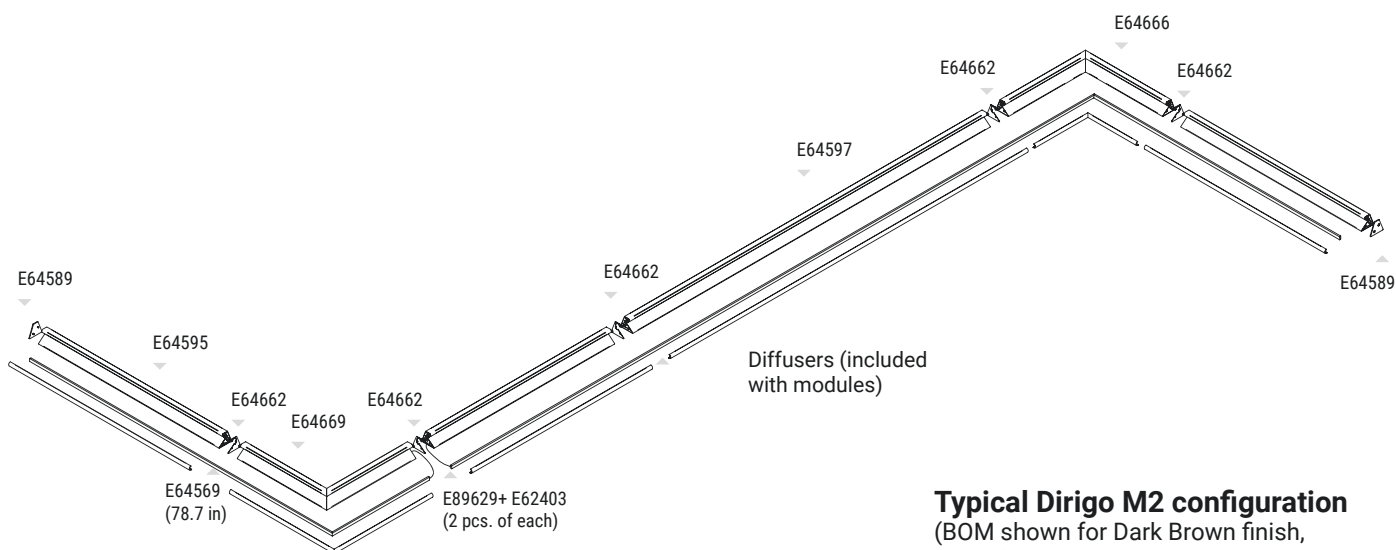
Power supply options (remote only)

OT96-D010

Osram, 10% 0-10V
dim, 96W, 24VDC, 120-
277VAC, supplied in a
Dry location enclosure

OT96-JBX

Osram, Non-Dim, 96W,
24VDC, 120-277VAC,
Wet Location



Typical Dirigo M2 configuration
(BOM shown for Dark Brown finish,
3000K)

technical
information