

MOLED | outdoor use

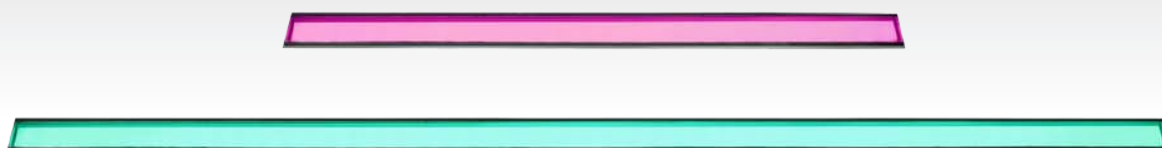




RECESSED APPLICATIONS MOLED

Coming in RGB, cool, warm and natural white as well as monochromatic versions, MOLED 50 and MOLED 100 are thin line, in-ground LED profiles that, featuring an IP67 weather protection along with a compact size and a light weight manageability, can be installed for use in pedestrian areas. The ideal solution for pathways and driveways, parks and gardens, streets, parking lots and other public as well as private areas, MOLED 50 and MOLED 100, with a density of 100 LEDs per metre, are respectively 50 cm or 100 cm long modules. Equipped with 10 mm thick tempered frost glass, anodized corrosion resistant aluminium housing and frame, more modules of MOLED 50 and MOLED 100 can be comfortably set-up with invariable pixel pitch for a uniform visual pattern layout.

Disponibili nelle versioni RGB, monocromatiche e a luce bianca, con temperatura colore fredda, calda e naturale, MOLED 50 e MOLED 100 sono profili modulari a LED compatti, con grado di protezione IP67, per installazioni ad incasso in aree pedonali. Soluzioni ottimali d'illuminazione decorativa per l'arredo urbano, ideali in giardini, parchi, pavimentazioni stradali ed altre aree pubbliche o private, MOLED 50 e MOLED 100, con una densità di 100 LED al metro, sono moduli lunghi rispettivamente 50 cm o 100 cm. Il vetro temperato e satinato da 10 mm e l'alloggiamento in alluminio anodizzato resistente alla corrosione assicurano l'affidabilità nel tempo. Il design è studiato appositamente per accoppiare più profili e garantire un'ineguagliabile uniformità dello schema visivo.



TECHNICAL SPECIFICATIONS

50 or 100 high brightness RGB,
white or monochrome LEDs modules
Continuously variable light intensity (RGB models)
DMX remote control (RGB models)
120° emission angle
LED density per metre: 100
Power supply: 24V DC
Power consumption: 12W/m
Electrical class: III
Meets CE safety standards
Anodized aluminium housing
Available modules length: 500/1000 mm
IP67
MoLED 50: 2.8 Kg (formwork included)
MoLED 100: 5.6 Kg (formwork included)

SPECIFICHE TECNICHE

Modulo da incasso con 50 o 100 LED RGB,
bianchi o monocromatici
Intensità luminosa variabile (modelli RGB)
Controllo remoto via DMX (modelli RGB)
Angolo di emissione 120°
Densità dei LED al metro: 100
Alimentazione: 24V DC
Consumo: 12W/m
Classe elettrica: III
Rispetta le norme CE
Corpo in alluminio anodizzato
Disponibile nelle versioni da 500/1000 mm
IP67
MoLED 50: 2,8 Kg (cassaforma inclusa)
MoLED 100: 5,6 Kg (cassaforma inclusa)



ACCESSORIES / ACCESSORI



AD4118 POWER CDI COMMANDER 512 (IP65)
AD4119 POWER CDI COMMANDER 1024 (IP65)



AL1170 COMMUNICATOR



AL1544 100W ELECTRONIC DRIVER
AL1546 200W ELECTRONIC DRIVER
AL1543 320W ELECTRONIC DRIVER
AL1542 500W ELECTRONIC DRIVER



AD4125 POWER CDI COMMANDER EXTRA (IP20)



AL1548 ELECTRONIC RGB BOARD



AL1422 LED D.O.P. CONTROLLER MK2



AL1174 REMOTE CONTROL



AL1424 WALL-TSC



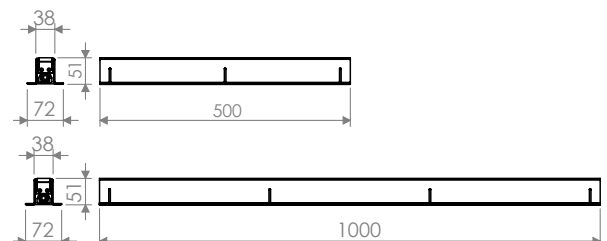
AL1172 RECEIVER

CODES / CODICI

AL0600 MOLED 50 RGB (Length = 50 cm)
AL0602 MOLED 50 CW (Length = 50 cm)
AL0604 MOLED 50 WW (Length = 50 cm)
AL0606 MOLED 50 NW (Length = 50 cm)
AL0608 MOLED 50 GREEN (Length = 50 cm)
AL0610 MOLED 50 BLUE (Length = 50 cm)
AL0612 MOLED 50 RED (Length = 50 cm)
AL0614 MOLED 50 AMBER (Length = 50 cm)

AL0620 MOLED 100 RGB (Length = 100 cm)
AL0622 MOLED 100 CW (Length = 100 cm)
AL0624 MOLED 100 WW (Length = 100 cm)
AL0626 MOLED 100 NW (Length = 100 cm)
AL0628 MOLED 100 GREEN (Length = 100 cm)
AL0630 MOLED 100 BLUE (Length = 100 cm)
AL0632 MOLED 100 RED (Length = 100 cm)
AL0634 MOLED 100 AMBER (Length = 100 cm)

IP67 / / /





MODULAR IN-GROUND IDEAS