

HALL LED GROUND







ID CODE: 38

La famiglia HALL LED si amplia con la versione GROUND, adatta per l'installazione ad incasso a terra per illuminare vie di passaggio o aree verdi.









Design
esse-ci




CARATTERISTICHE

-  Emissione diretta
-  UGR <22
-  IP 67
-  IK 10
-  -20°C +40°C
-  20 KN

LED

-  3000K
-  >63 lm/W; >115 lm/W
-  CRI >80
-  Sicurezza occhi: RG0/RG1
-  Mac Adams 3
-  L80/B10 >50.000h

CERTIFICAZIONI

-  CE
-  A+
-  5 anni di garanzia

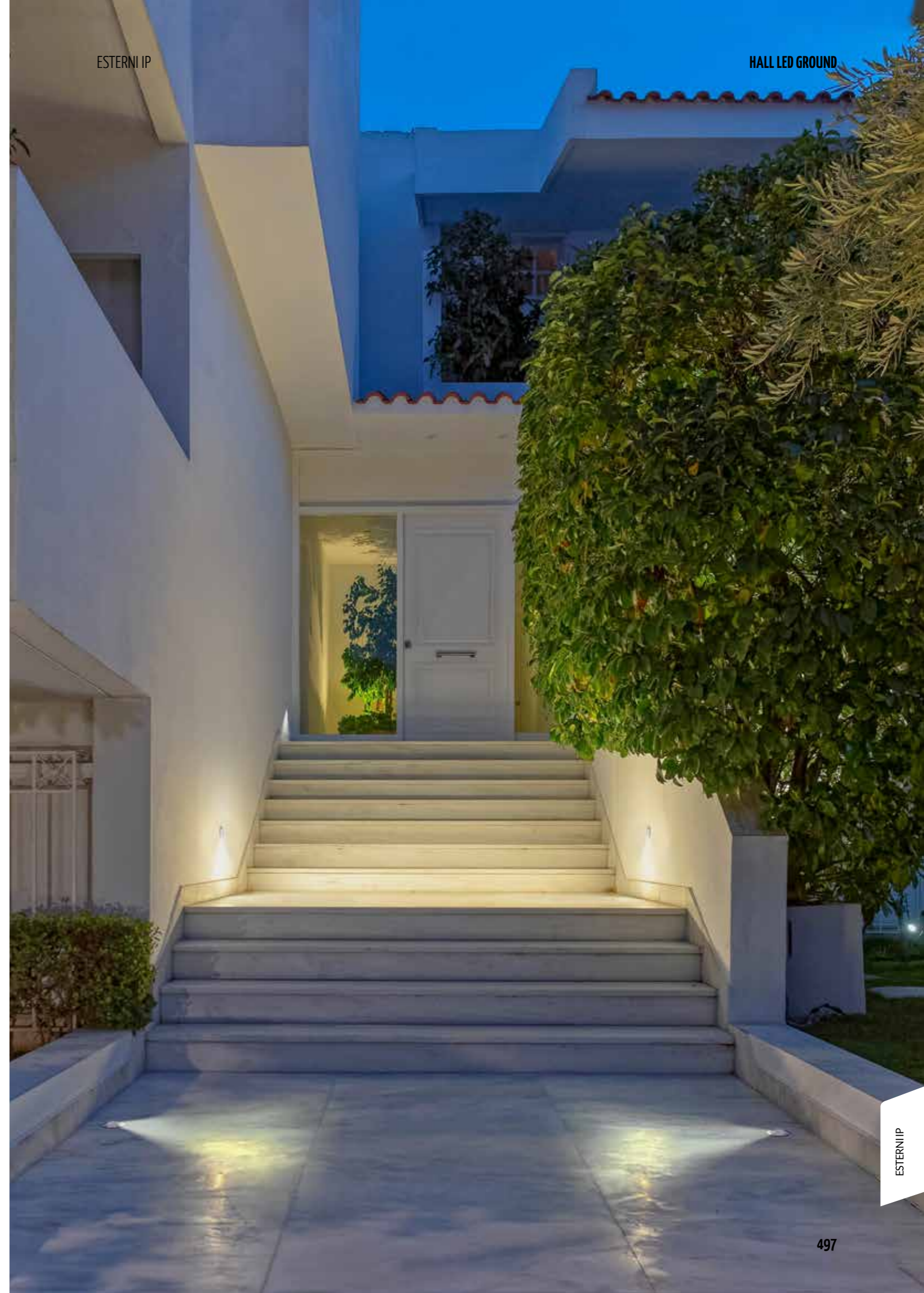
Specifiche Tecnologia LED CoB.

Ottiche

- MINI AL: lente in polimetacrilato, fascio 8° - 24° - 36°
- MINI 1X -2X -4X: vetro satinato con emissione singola, doppia, quadrupla
- MEDIUM AL: lente in polimetacrilato, fascio 25° - 45° - 60° - 80°
- MEDIUM HA: lente asimmetrica intensiva con riflettore interno in alluminio
- MEDIUM WA: lente asimmetrica a fascio ampio con riflettore interno in alluminio

Corpo Corpo in pressofusione di alluminio verniciato a polveri epossidiche.

Cromie ● Acciaio inossidabile

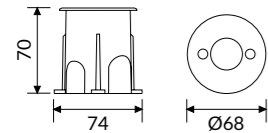


HALL LED GROUND MINI ACCENT LIGHT

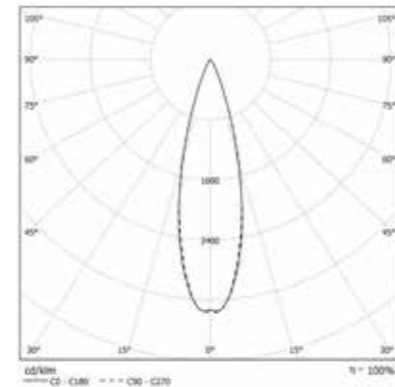
OTTICA

Lente interna in polimetacrilato. Fascio: 8°- 24°- 36°.
CUT OFF > 30°.

Driver remoto tra gli accessori. Apparecchio fornito con 5mt di cavo.



IP 67 A



TEMPERATURA COLORE

3000K

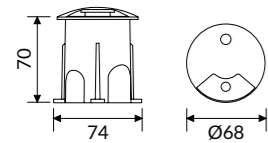
COD	💡	lm
38AL3L38T67	3W 8°	189
38AL3L324T67	3W 24°	189
38AL3L336T67	3W 36°	189

HALL LED GROUND MINI 1X

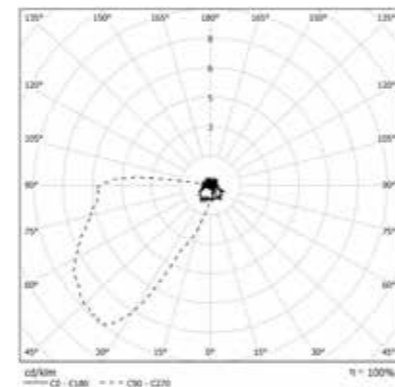
OTTICA

Vetro satinato con maschera ad emissione singola.
CUT OFF > 30°.

Driver remoto tra gli accessori. Apparecchio fornito con 5mt di cavo.



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TEMPERATURA COLORE

3000K

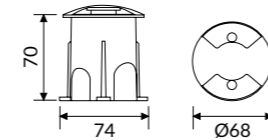
COD	💡	lm
38HS3L3T67	3W	189

HALL LED GROUND MINI 2X

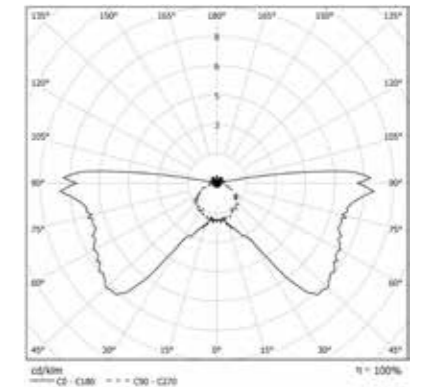
OTTICA

Vetro satinato con maschera ad emissione doppia.
CUT OFF > 30°.

Driver remoto tra gli accessori. Apparecchio fornito con 5mt di cavo.



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TEMPERATURA COLORE

3000K

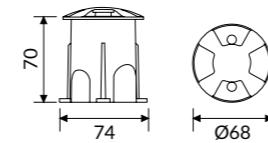
COD	💡	lm
38HD3L3T67	3W	189

HALL LED GROUND MINI 4X

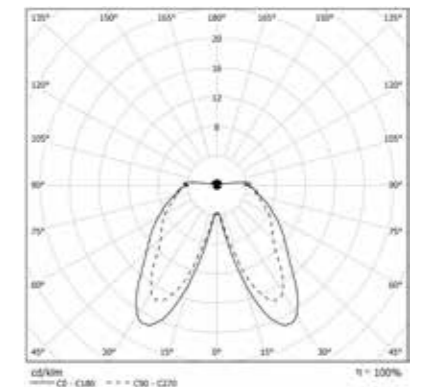
OTTICA

Vetro satinato con maschera ad emissione quadrupla.
CUT OFF > 30°.

Driver remoto tra gli accessori. Apparecchio fornito con 5mt di cavo.



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TEMPERATURA COLORE

3000K

COD	💡	lm
38HQ3L3T67	3W	189

HALL LED GROUND MEDIUM ACCENT LIGHT

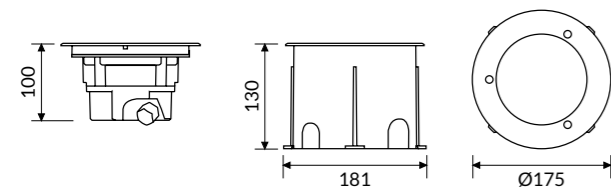
OTTICA

Lente interna in polimetacrilato.

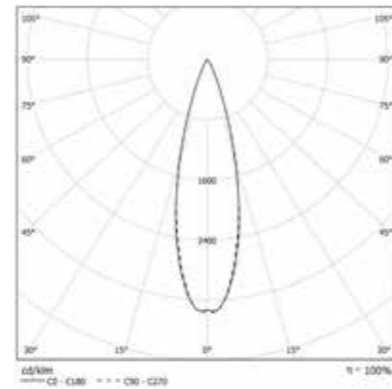
Fascio: 25° - 45° - 60° - 80°.

CUT OFF > 30°.

Driver integrato.




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TEMPERATURA COLORE

3000K

COD		lm
38AL13L325TM67	13W 25°	1495
38AL13L345TM67	13W 45°	1495
38AL13L360TM67	13W 60°	1495
38AL13L380TM67	13W 80°	1495

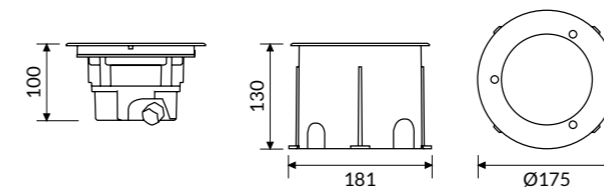
HALL LED GROUND MEDIUM HIGH WALLWASHER

OTTICA

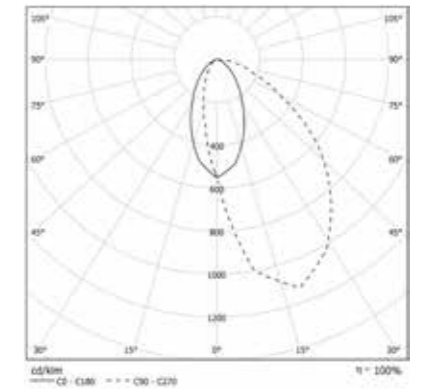
Lente asimmetrica intensiva con riflettore interno in alluminio.

CUT OFF > 30°.

Driver integrato.




IP 67 A



TEMPERATURA COLORE

3000K

COD		lm
38HA13L3TM67	13W	1495

HALL LED GROUND MEDIUM WIDE WALLWASHER

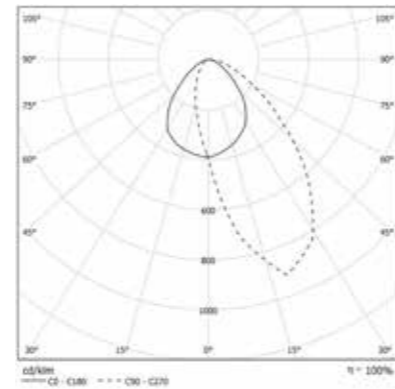
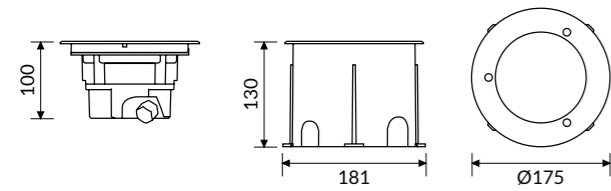
OTTICA

Lente asimmetrica a fascio ampio con riflettore interno in alluminio.
CUT OFF > 30°.

Driver integrato.



IP 67 A



TEMPERATURA COLORE **3000K**

COD	lm
38WA13L3TM67	1495

Accessori

PER HALL LED GROUND MINI



38LC4700IS
Driver a corrente costante per collegamento singolo.



38LC12700IS
Driver a corrente costante per 2 apparecchi.



38LC17700IS
Driver a corrente costante per 4 apparecchi.

PER HALL LED GROUND MEDIUM



38AANDHG
Optica a nido d'ape.



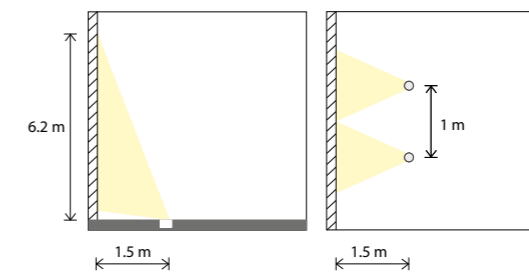
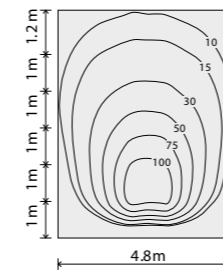
38AASLHG
Optica microrigata.



38AAGMHG
Vetro satinato.

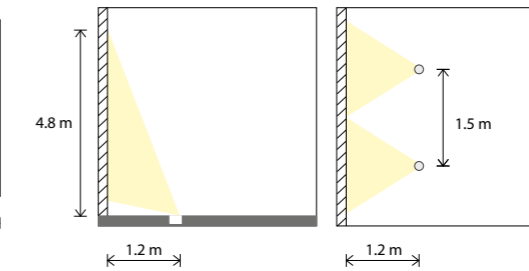
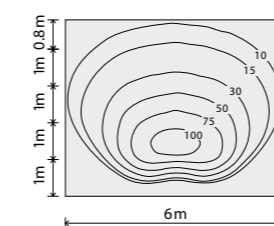
Note Tecniche

HIGH WALLWASHER



Distanza di installazione consigliata.

WIDE WALLWASHER



Distanza di installazione consigliata.